

10 20 30 40
 | | | |
 MAEPROEFVMEHDHAGTYGLGDRKDOGGYTMHODQEGD TDAGLK
 50 60 70 80 90 100
 | | | | | |
 ESPLQTP TEDGSEEPGSETSDAKSTPTAE DVTAPLVDEGAPGKQAAAOPHTEIPEGTT
 110 120 130 140 150
 | | | | |
 AEEAGIGDTPSLEDEAAGHVTOARMVSKSKDGTGSDDKKAKGADGKTKIATPRGAAP
 160 170 180 190 200 210
 | | | | | |
 PGQKGOANATRIPAKTPPAPKTPPSSGEPPKSGDRSGYSSPGSPGTPGSRSRTPSLP
 220 230 240
 | | | |
 TPPTREP KKVAVVRTPPKSPSSAKSRL
 250 260 270
 | | |
 QTAPVPM PDLKNVSKIGSTENLKHOPGGGK
 280 290 300
 | | |
 VQIINKKLDLSNVOSKCGSKDNIKHVPGGGS
 310 320 330
 | | |
 VQIVYKPV DLSKVTSKCGSLGNIHHKPGGGQ
 340 350 360
 | | |
 VEVKSEKLD FKDRVOSKIGSLDNITHVPGGGN
 370 380 390 400
 | | | |
 KKIETHKLTFRENAKAKTDHGAEIVYKSPVVS GDTSPR
 410 420 430 440
 | | | |
 HLSNV SSTGSI DMVDS POLATLADEV SASLAKOGL

Fig. 1 a

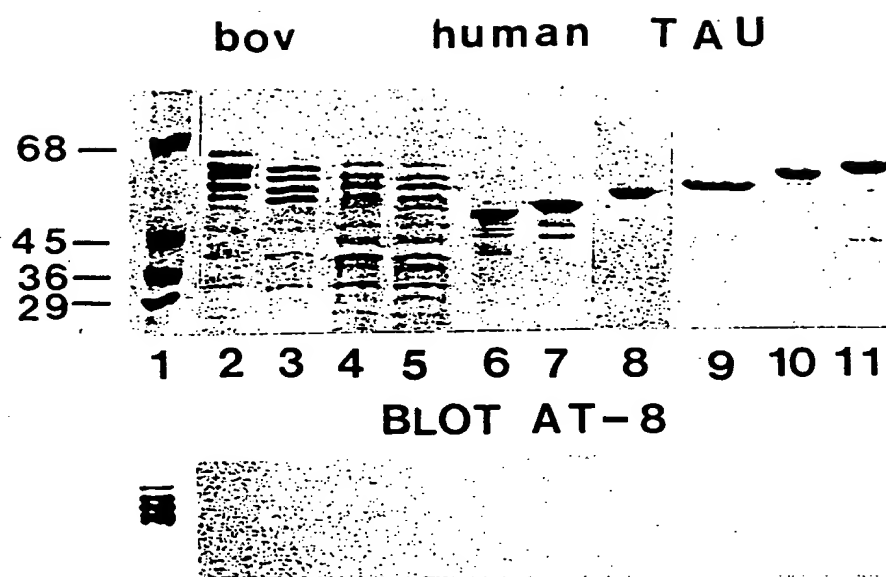


Fig. 1b

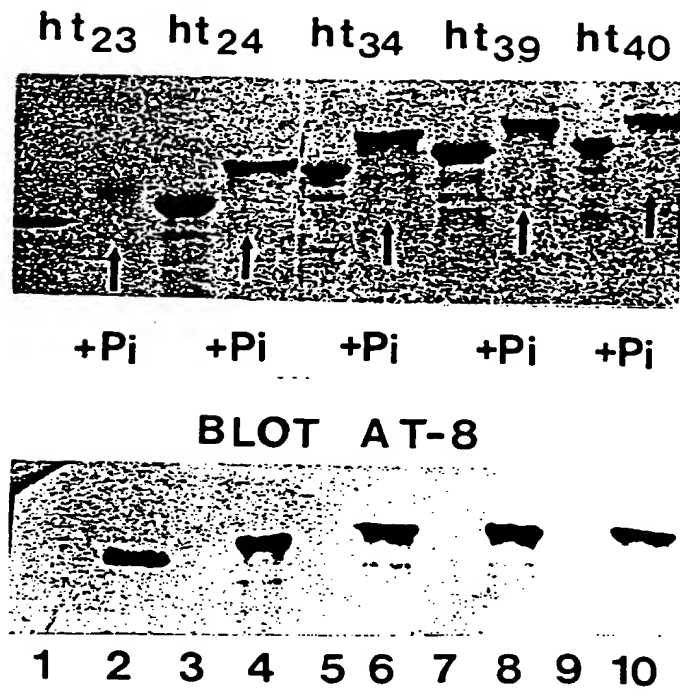


Fig. 2

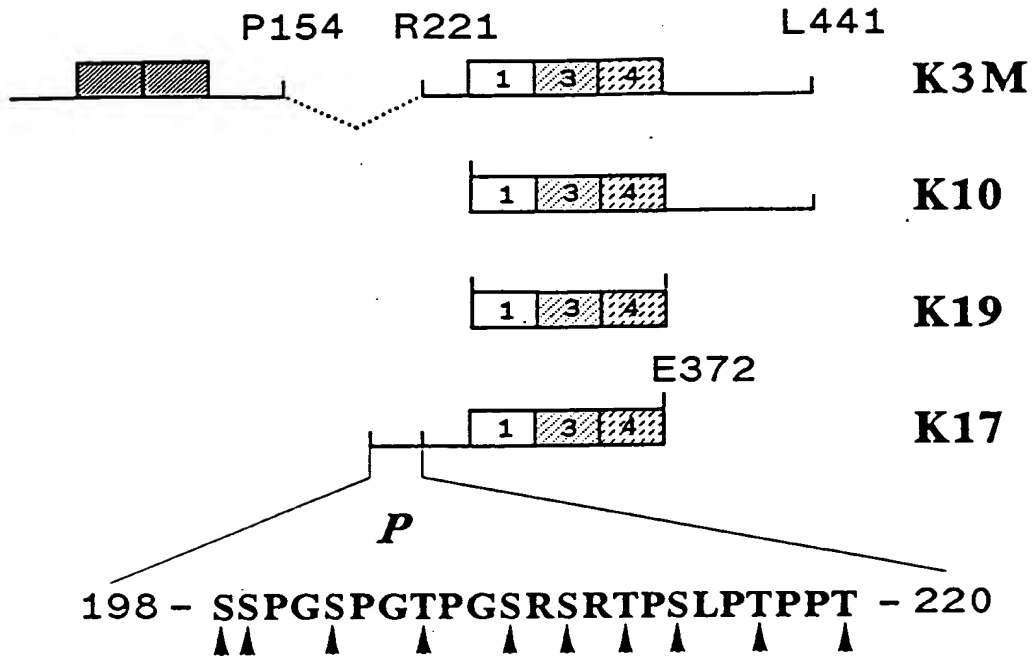


Fig.3

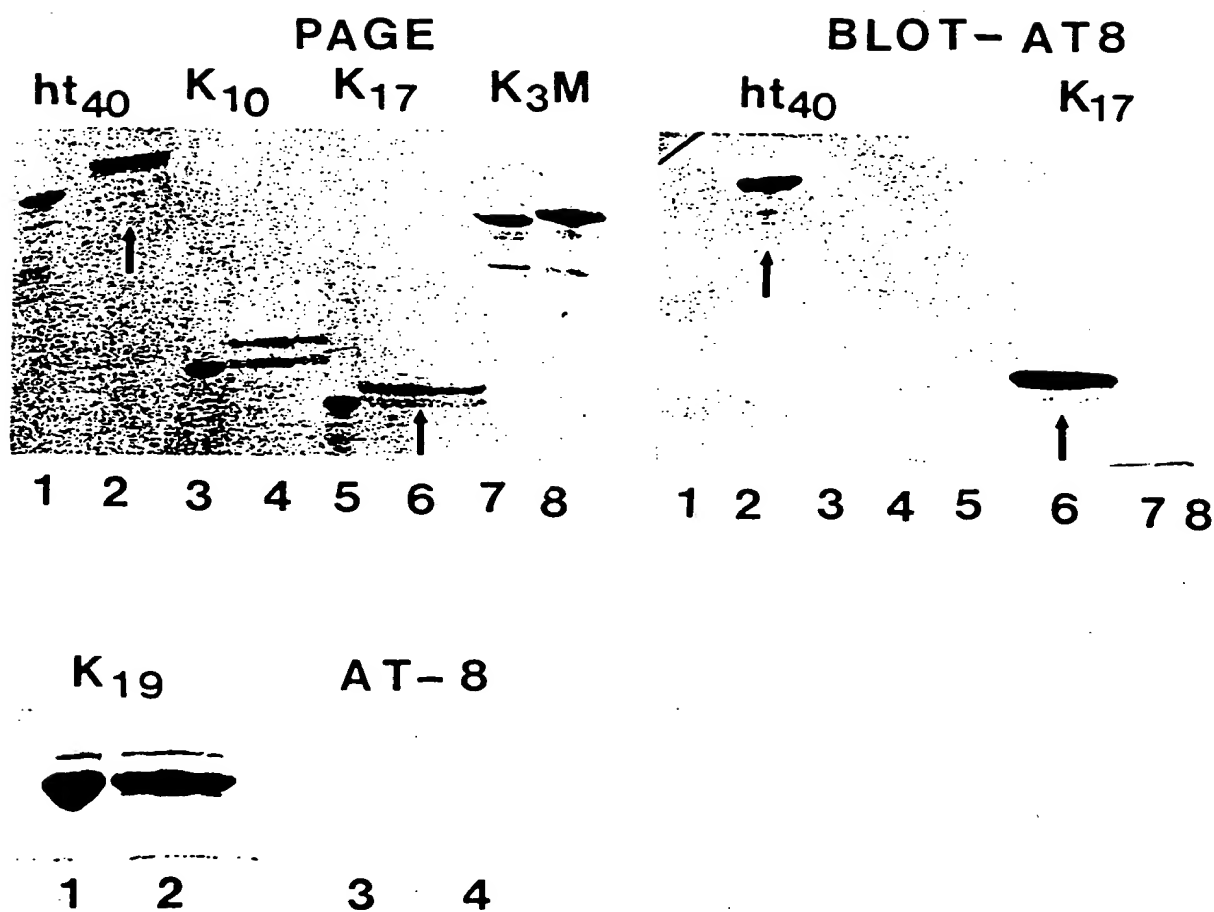


Fig. 4

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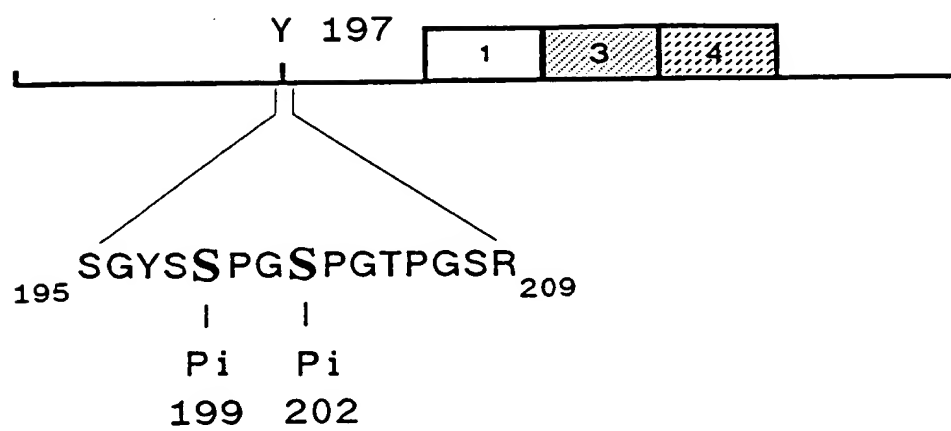


Fig.5

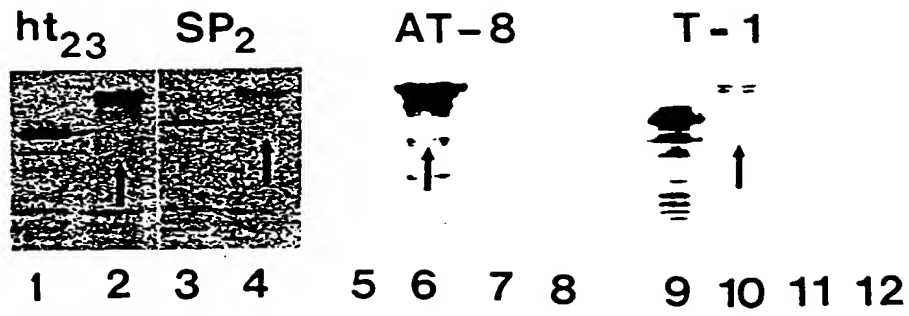


Fig. 6

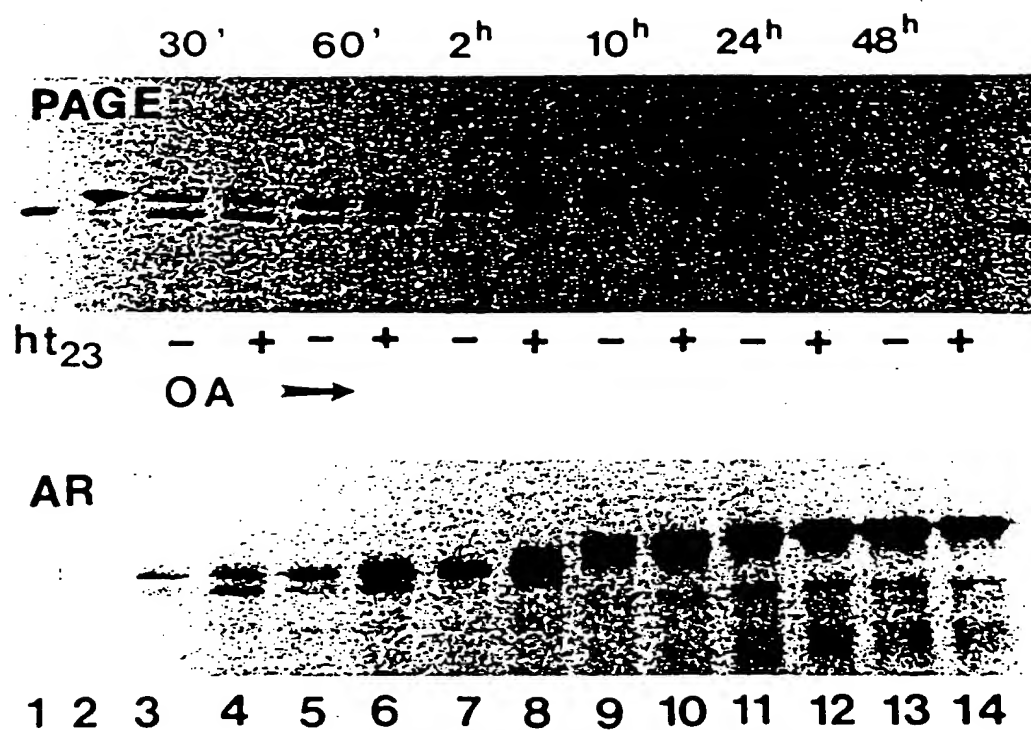


Fig. 7

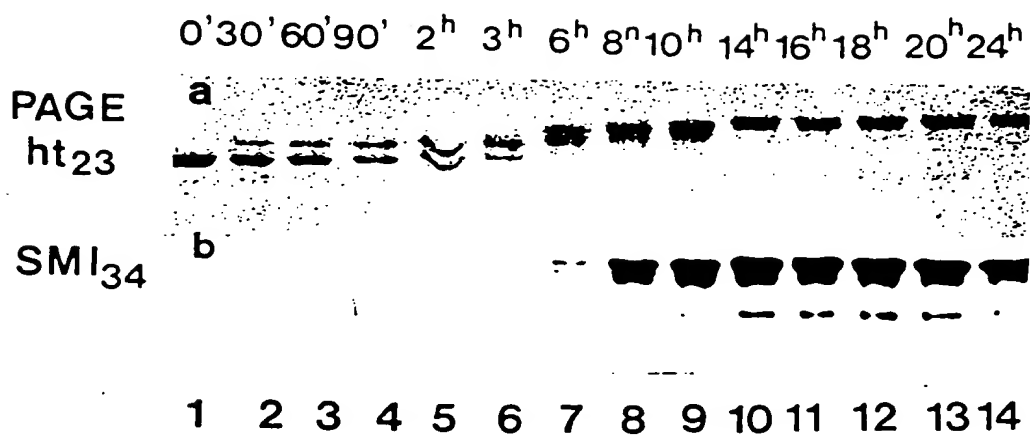
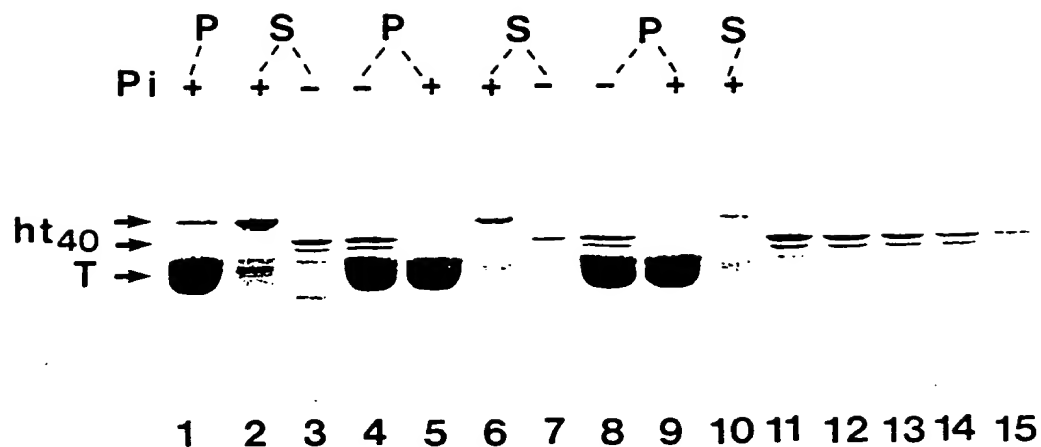


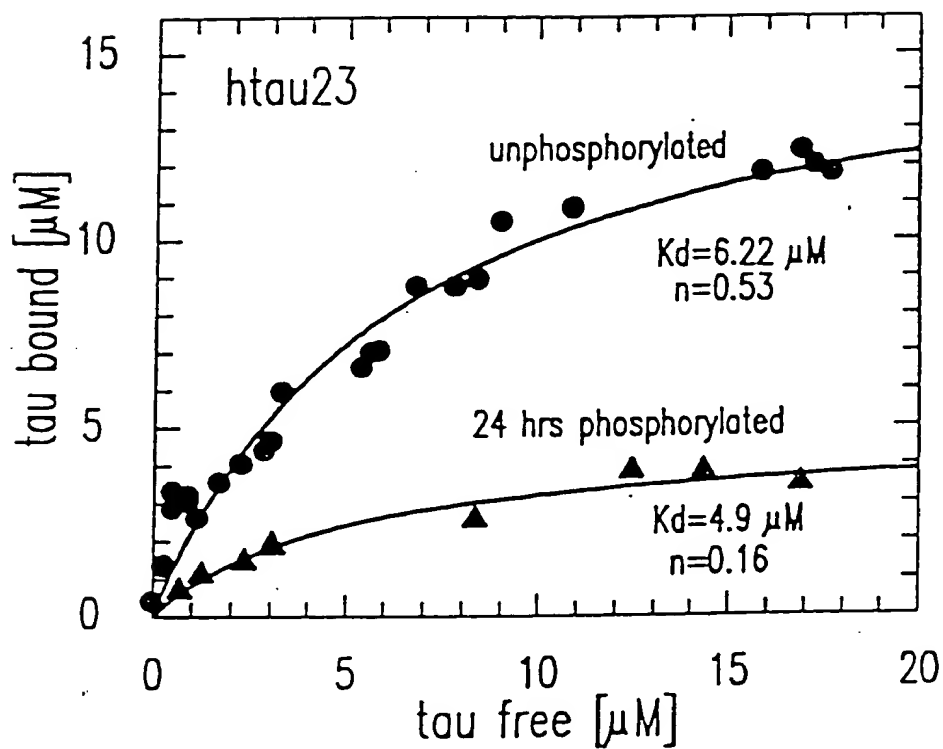
Fig. 8

Fig. 9

a)



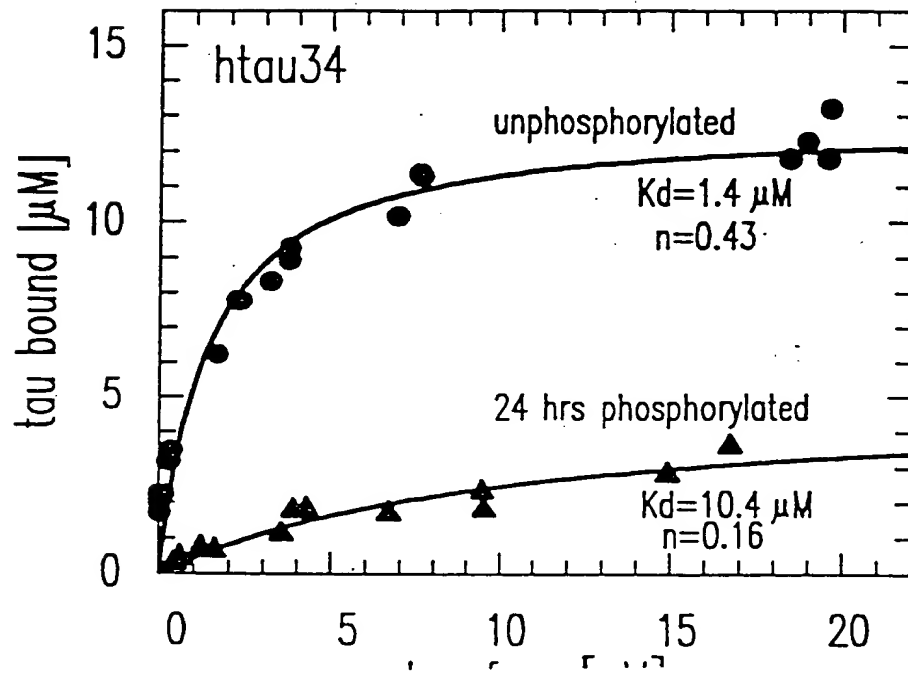
b)



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Fig. 9

c)



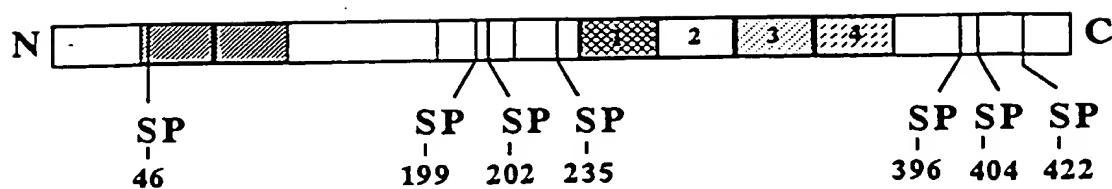


Fig. 10

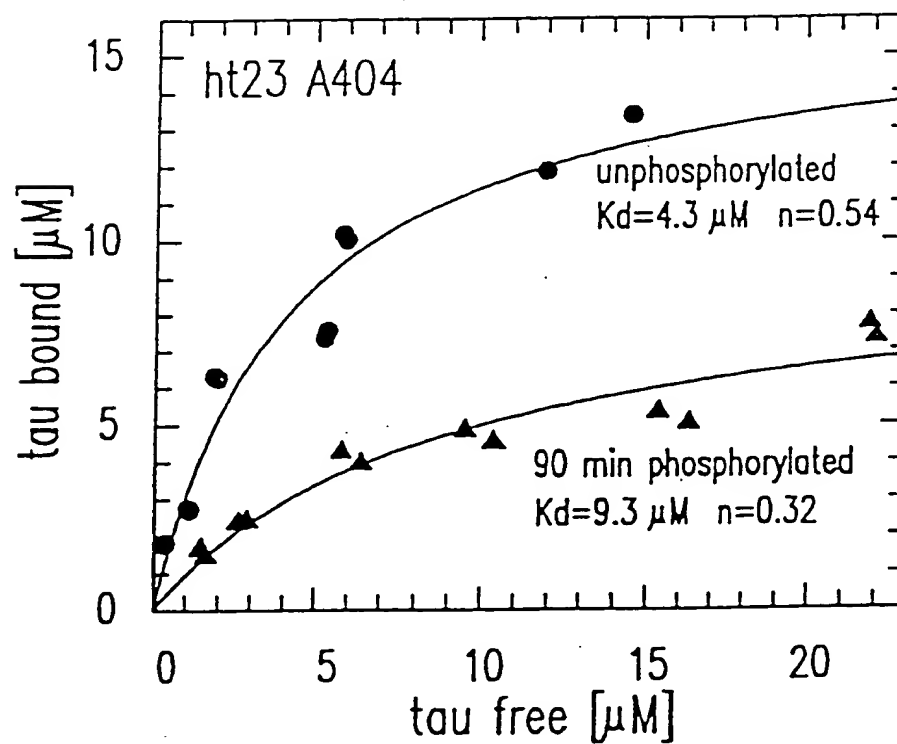


Fig. 11

Fig. 12

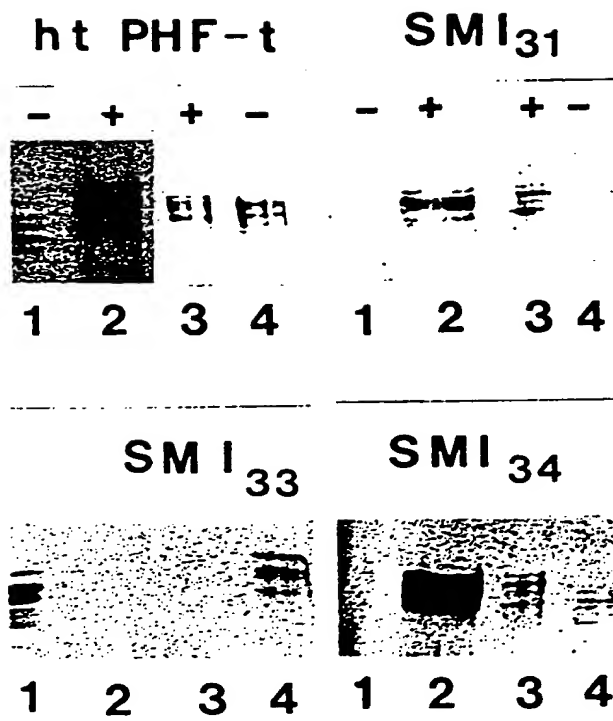
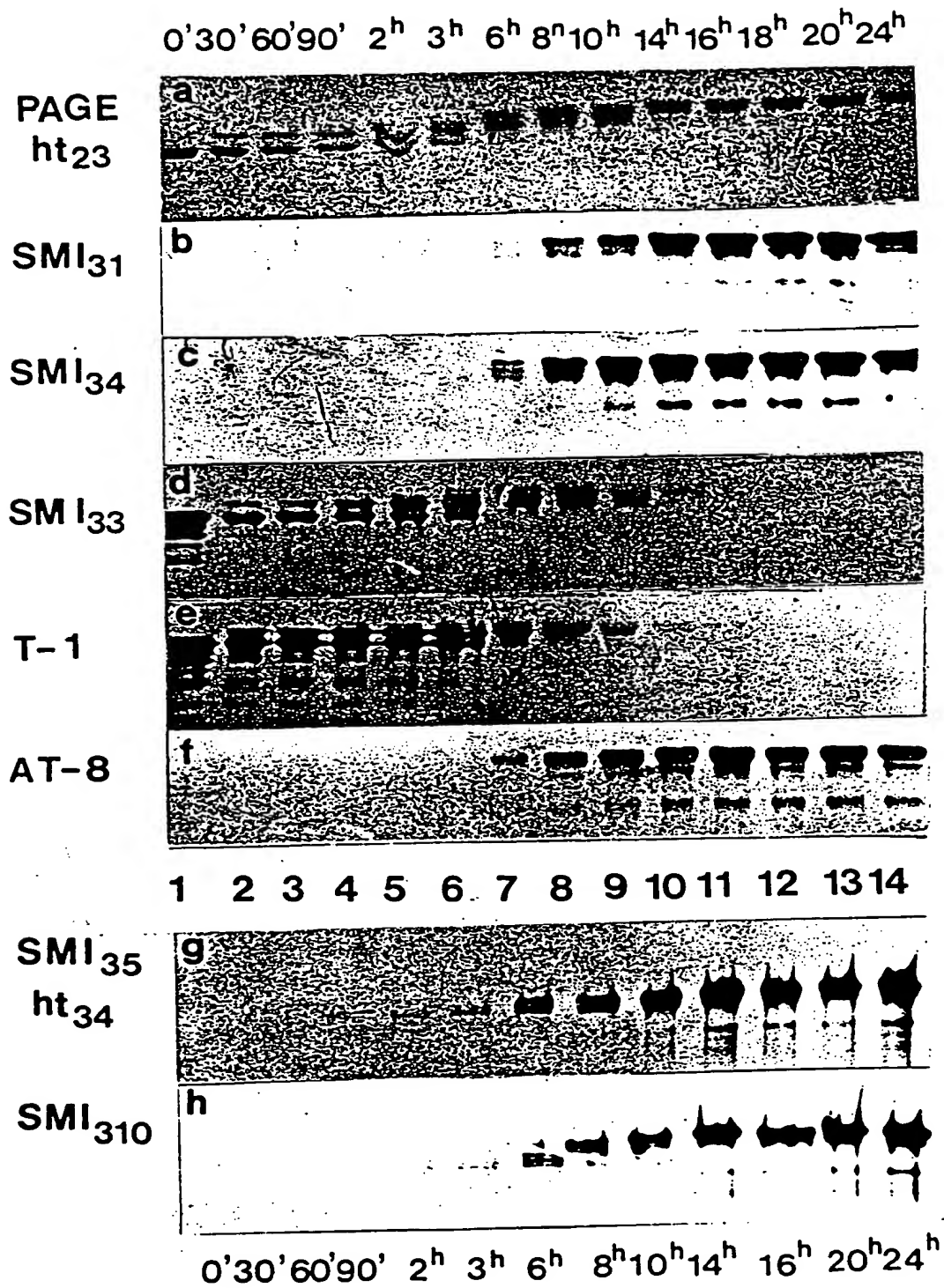


Fig. 13



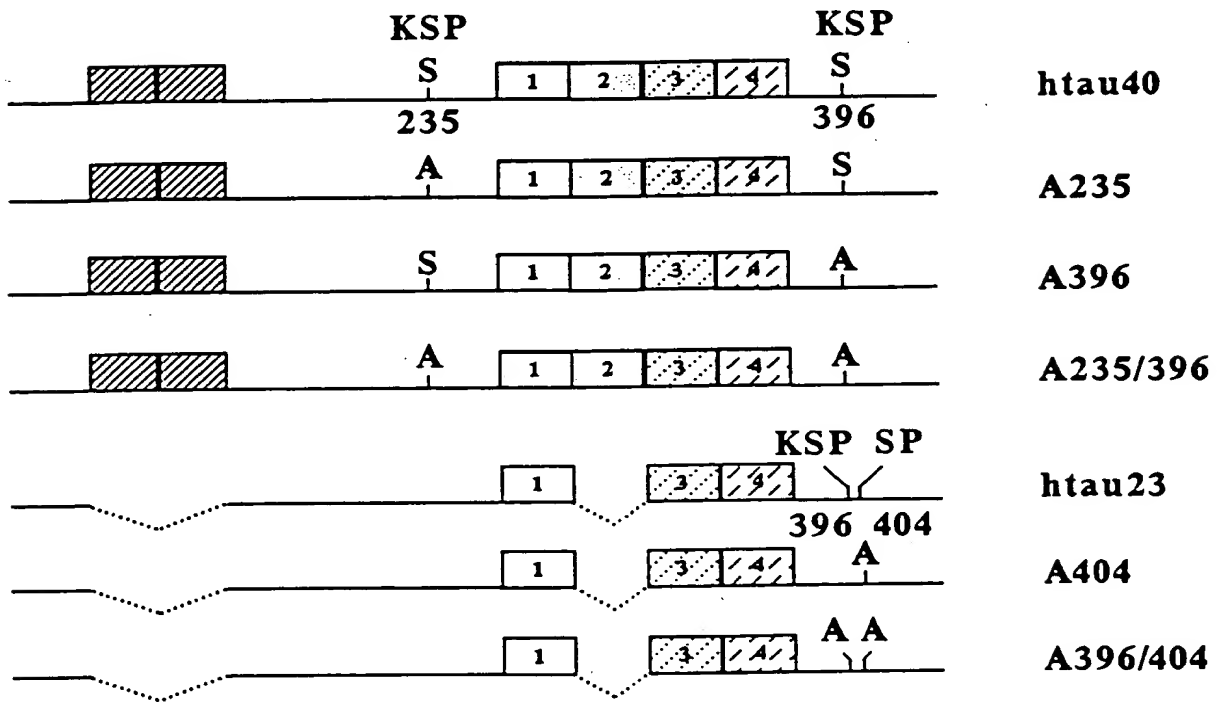
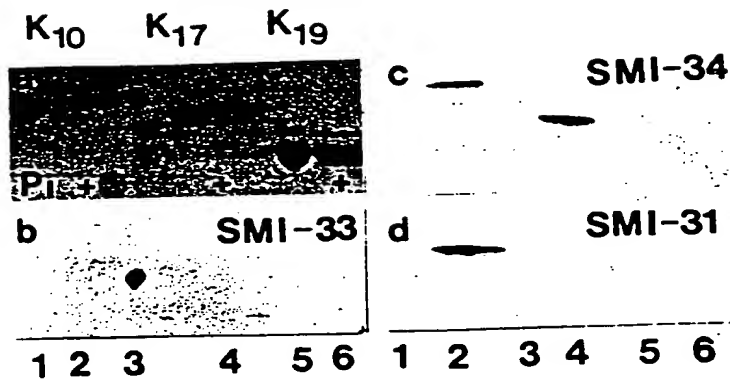


Fig.15

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Fig. 16

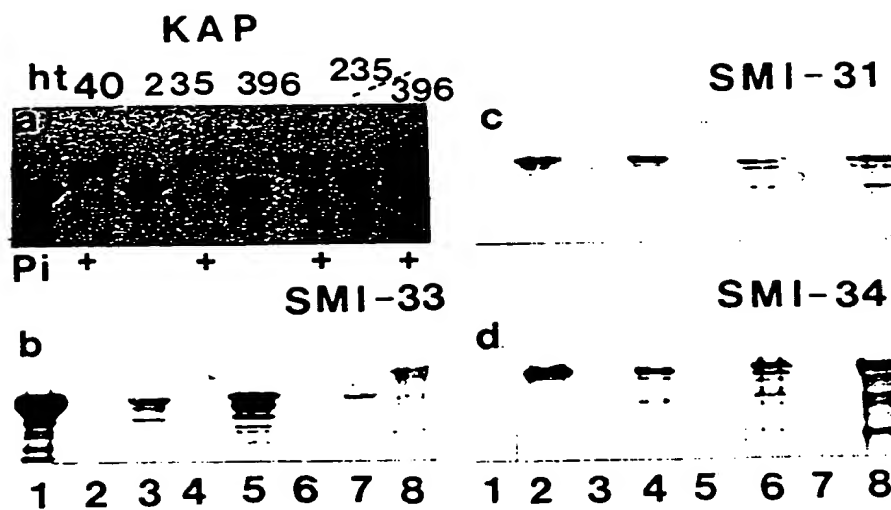
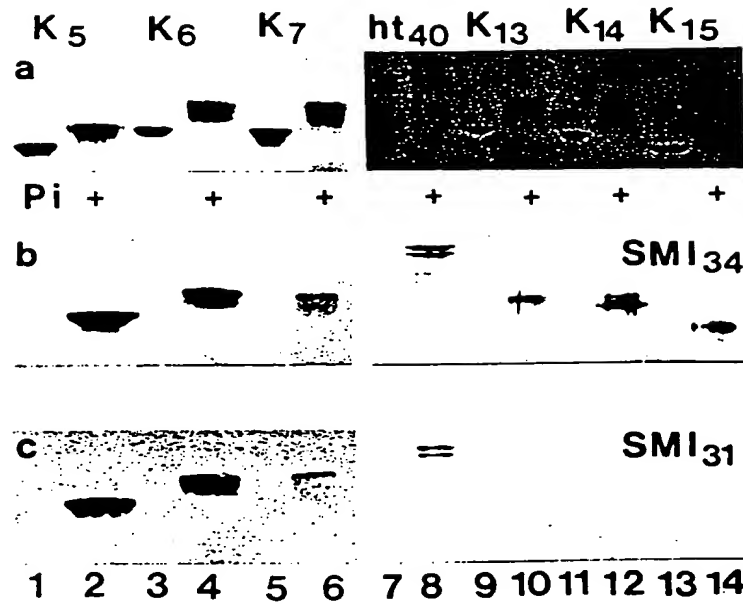
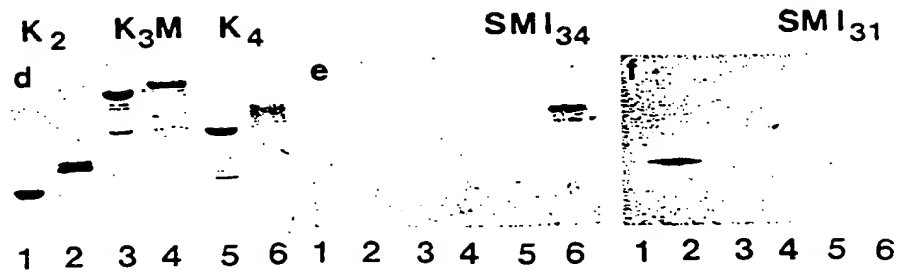


Fig. 17



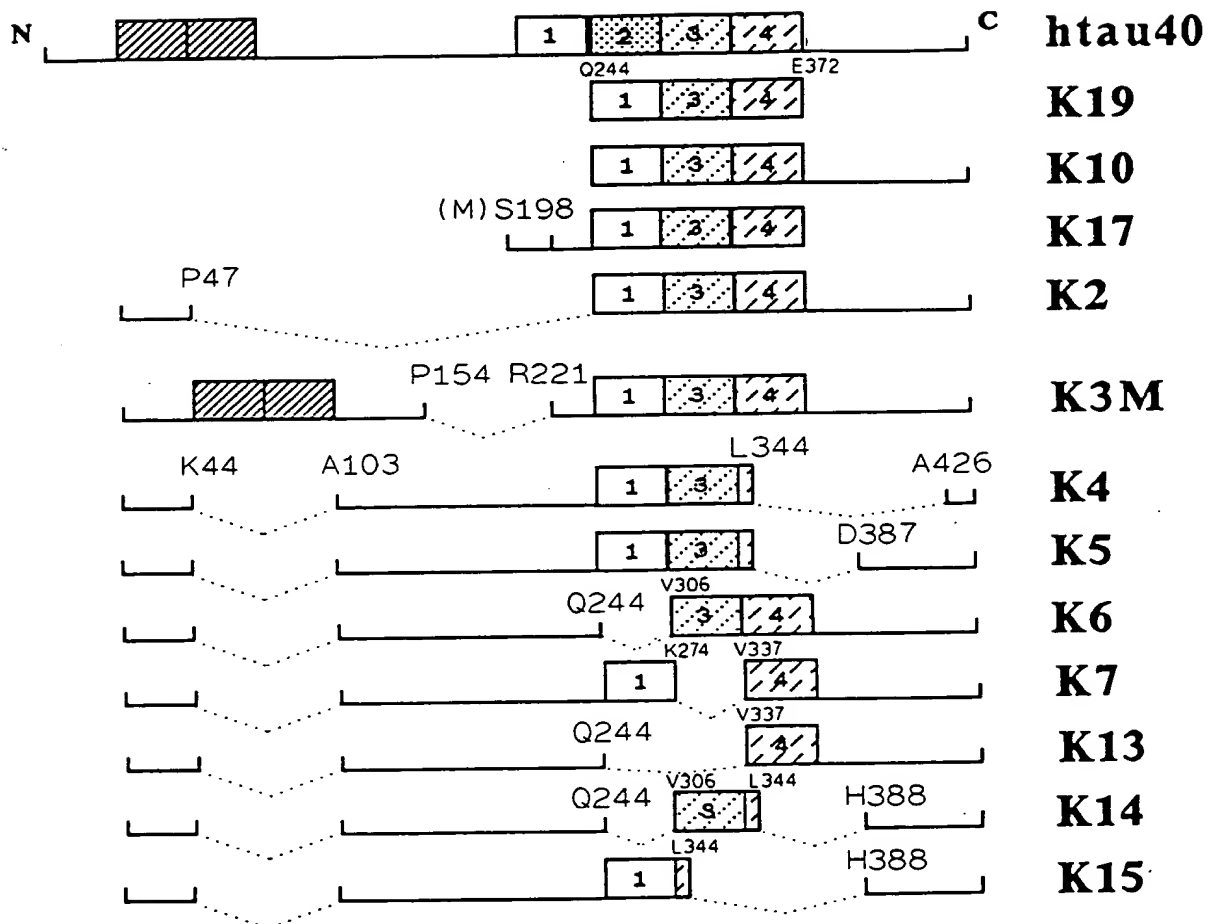


Fig.18

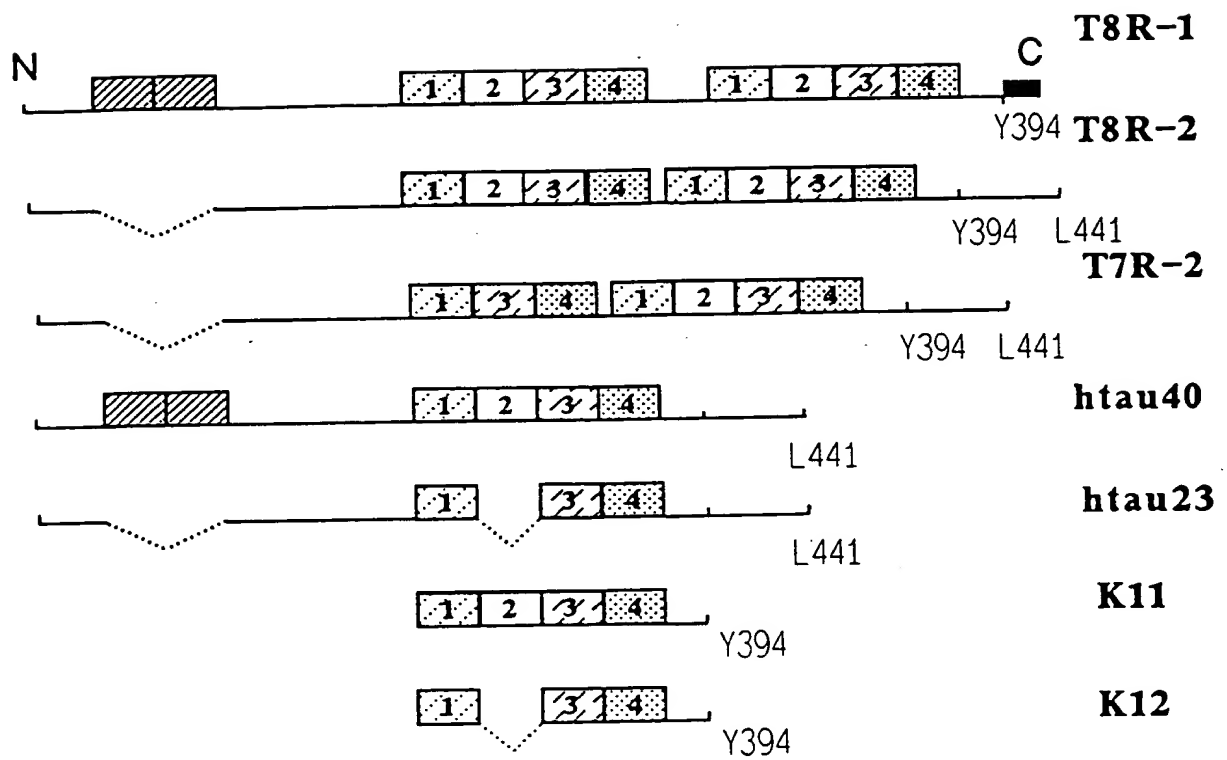
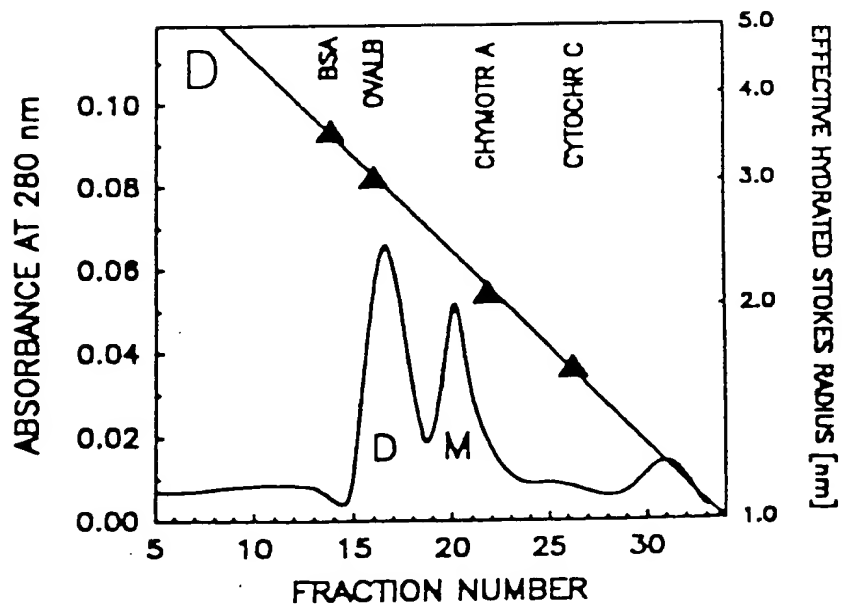
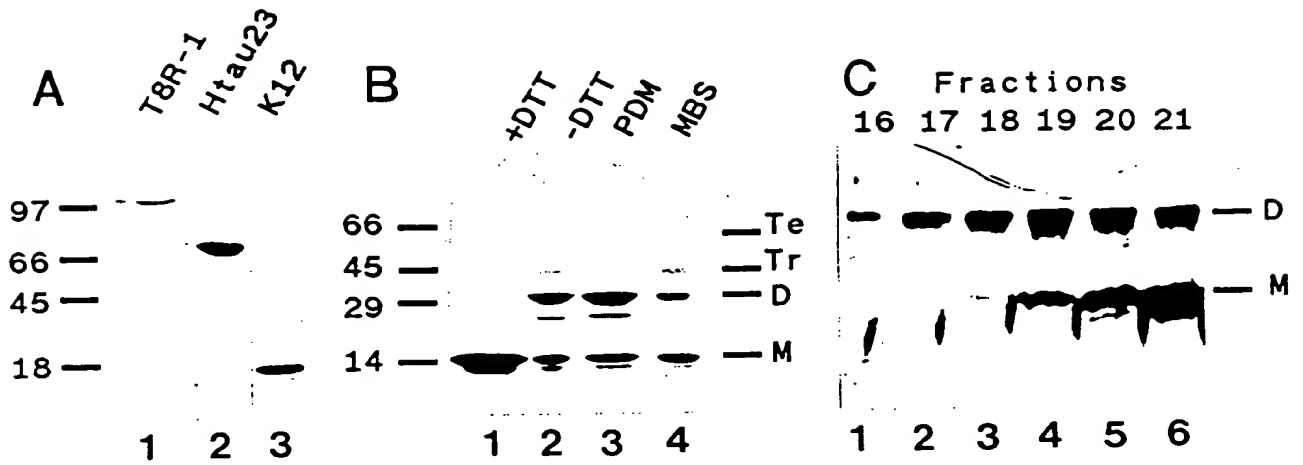
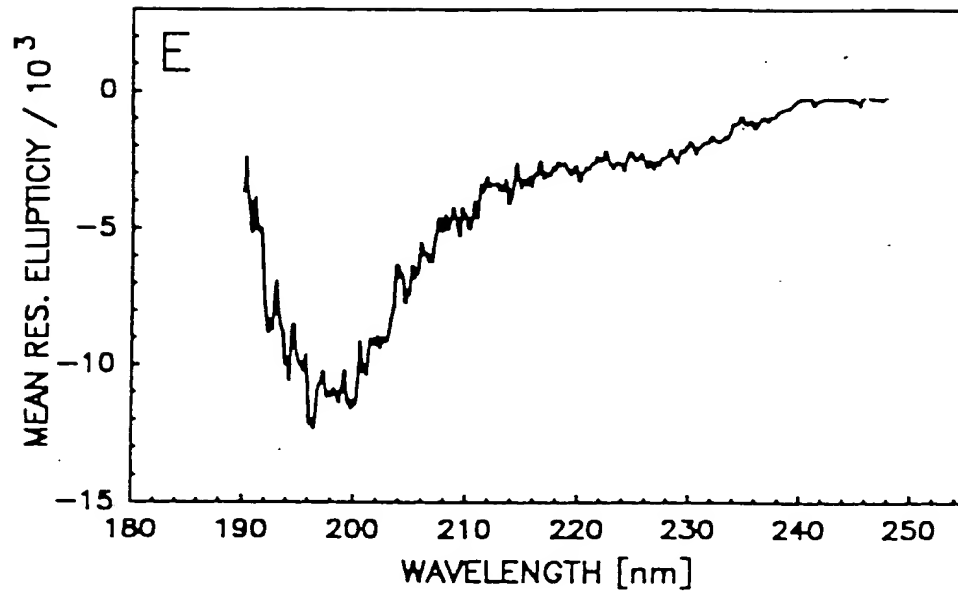


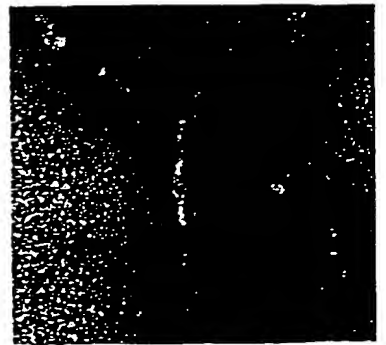
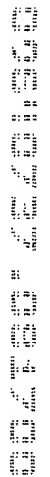
Fig.19

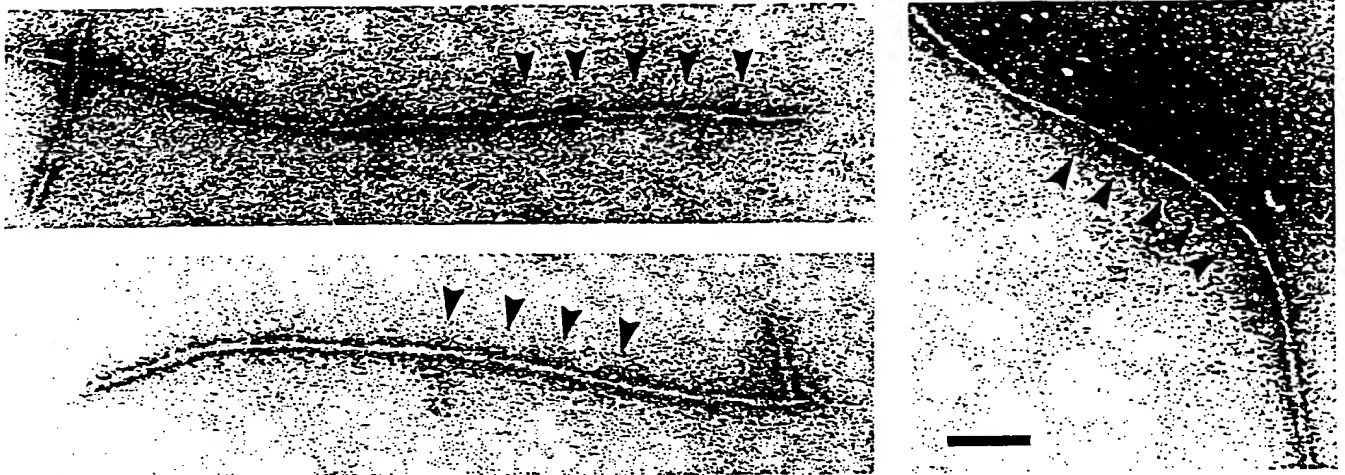
Fig. 20



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[illegible]



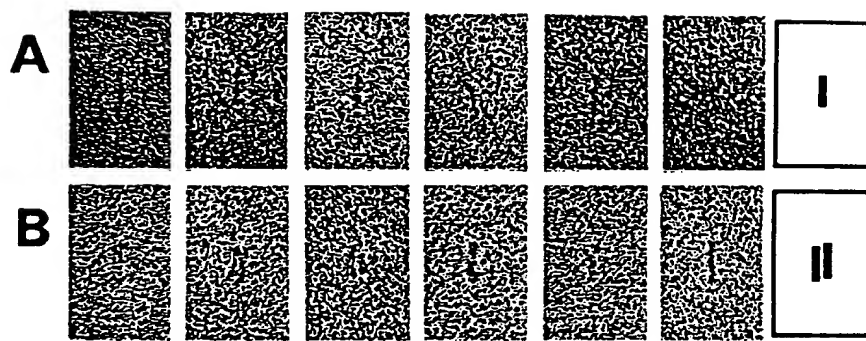
PHFs from K12 PDM dimers

Fig. 22

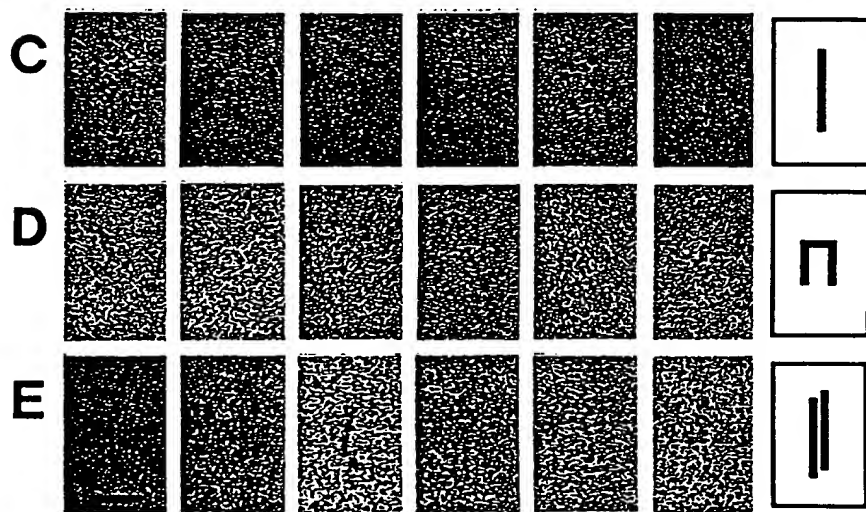


Fig. 23

Fig. 24



HTau23



T8R-1

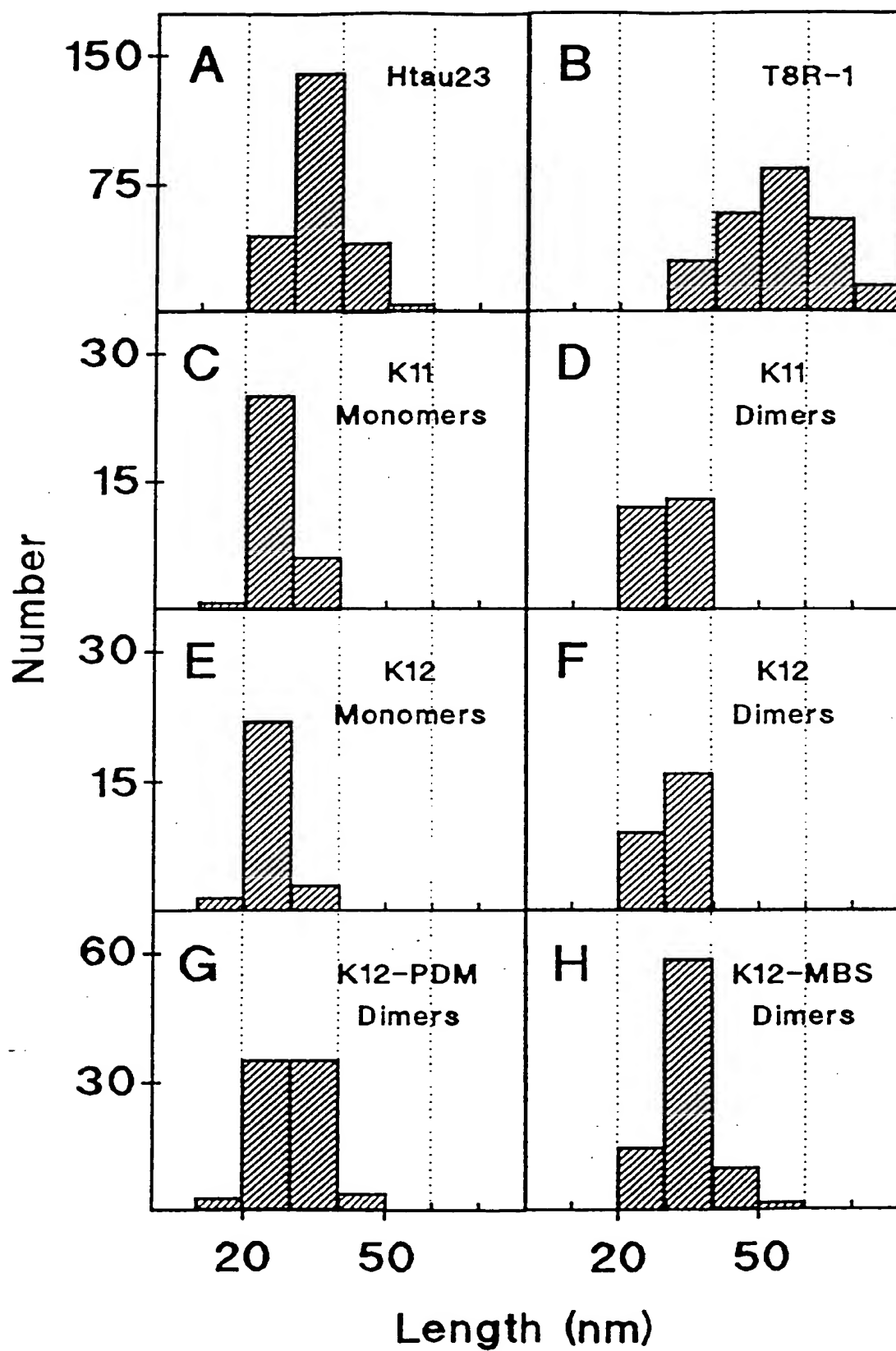
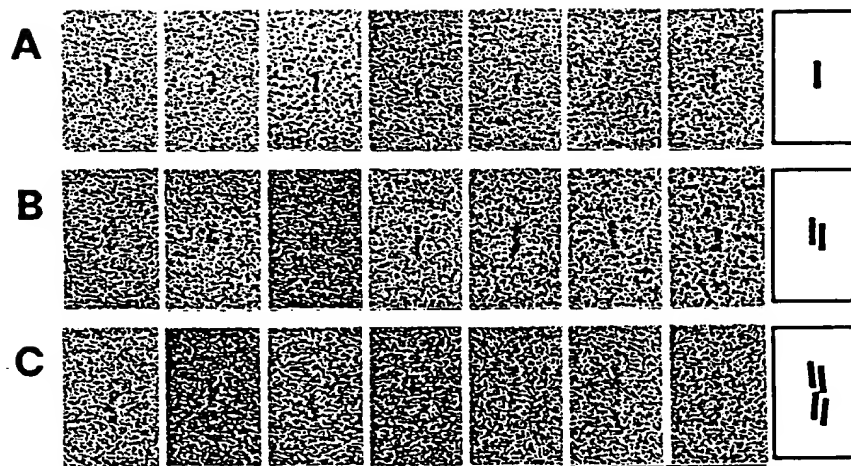
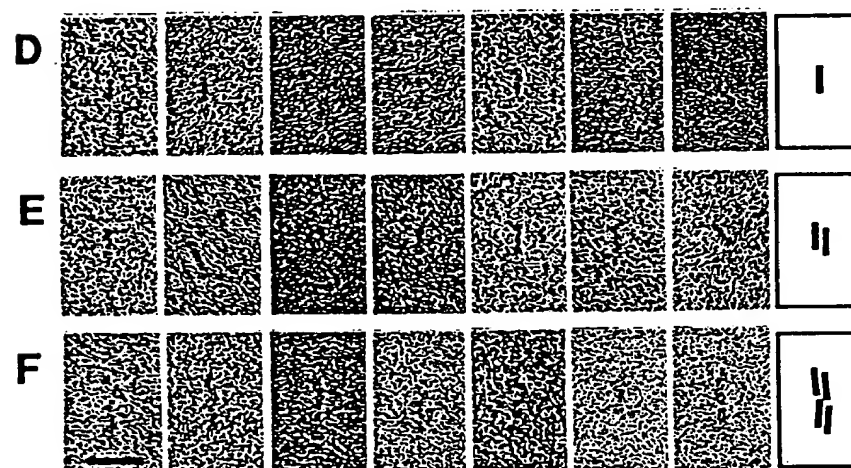


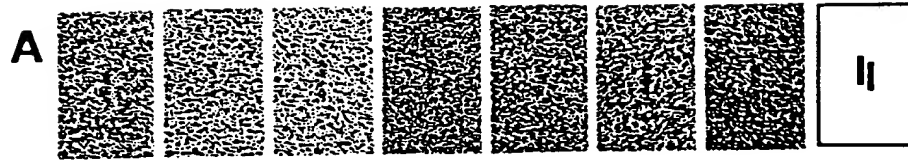
Fig. 26



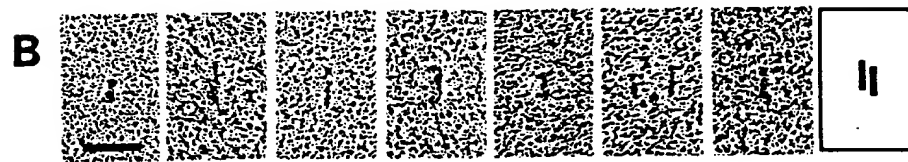
K11



K12

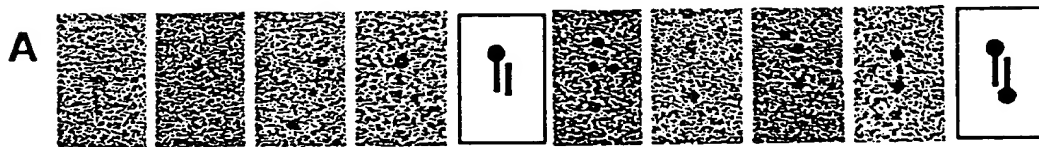


K12 PDM Dimer

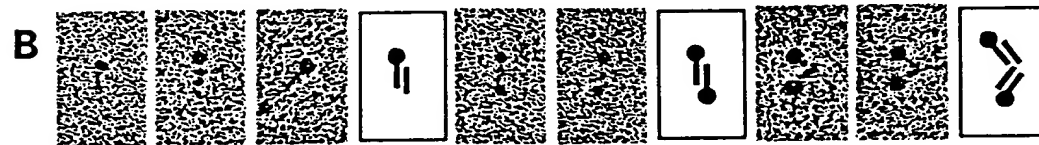


K12 MBS Dimer

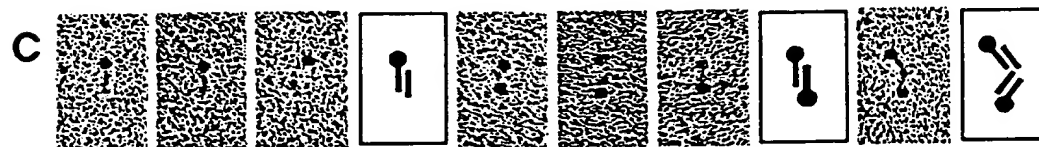
Fig. 27



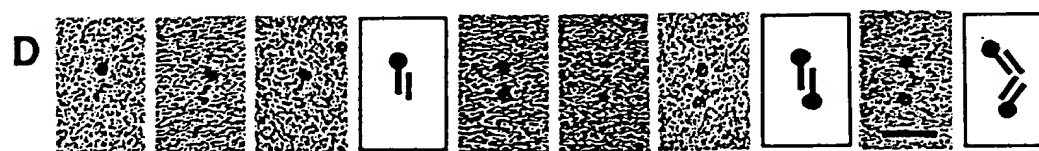
Htau23 + AB2-4



K12 + AB2-4



K12 PDM dimer + AB2-4

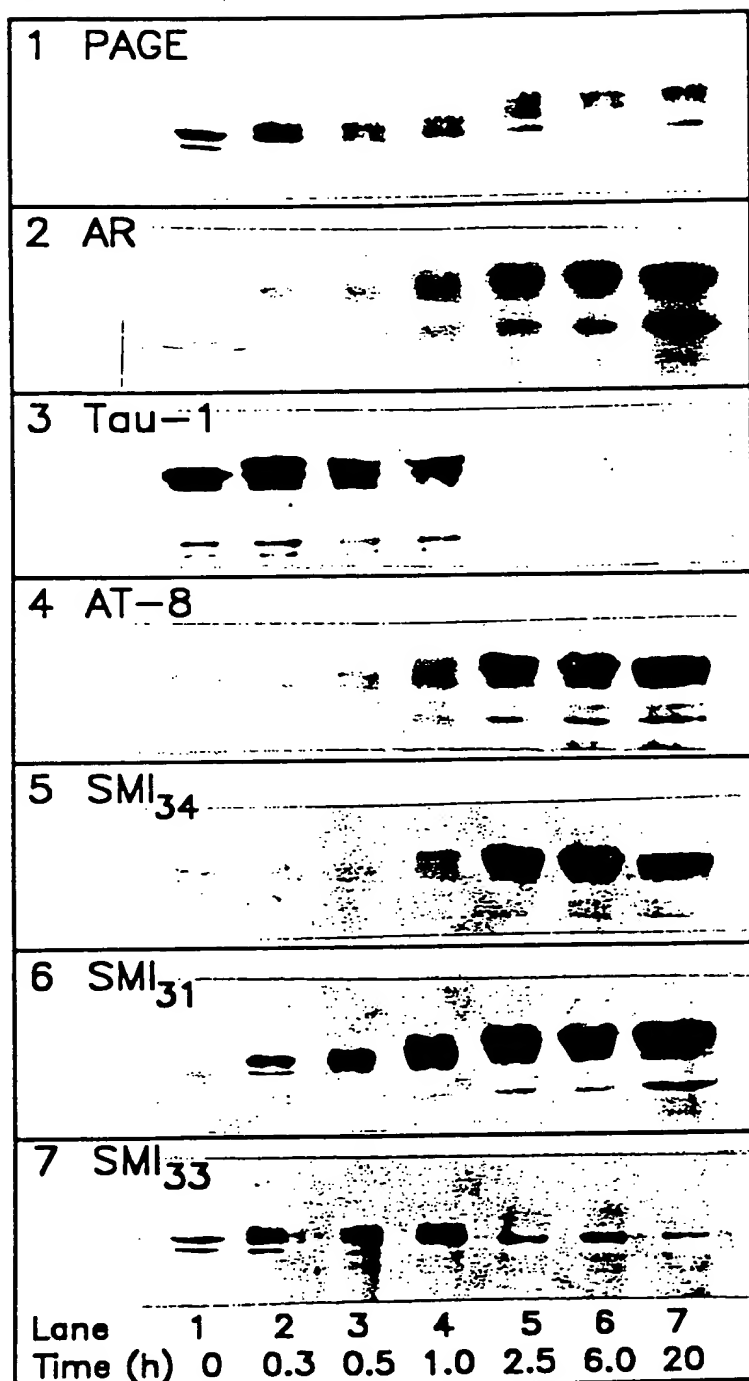


K12 MBS dim r + AB2-4

Fig. 28

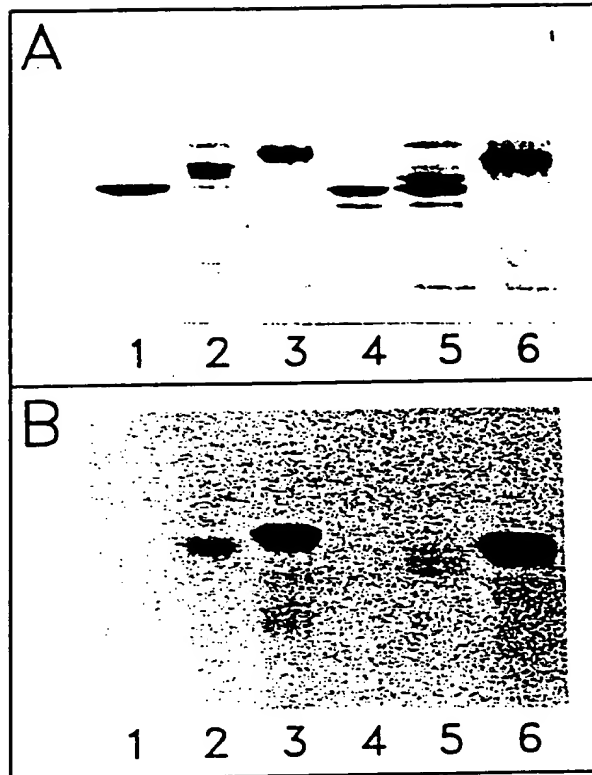
Fig. 29

B



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Fig. 30



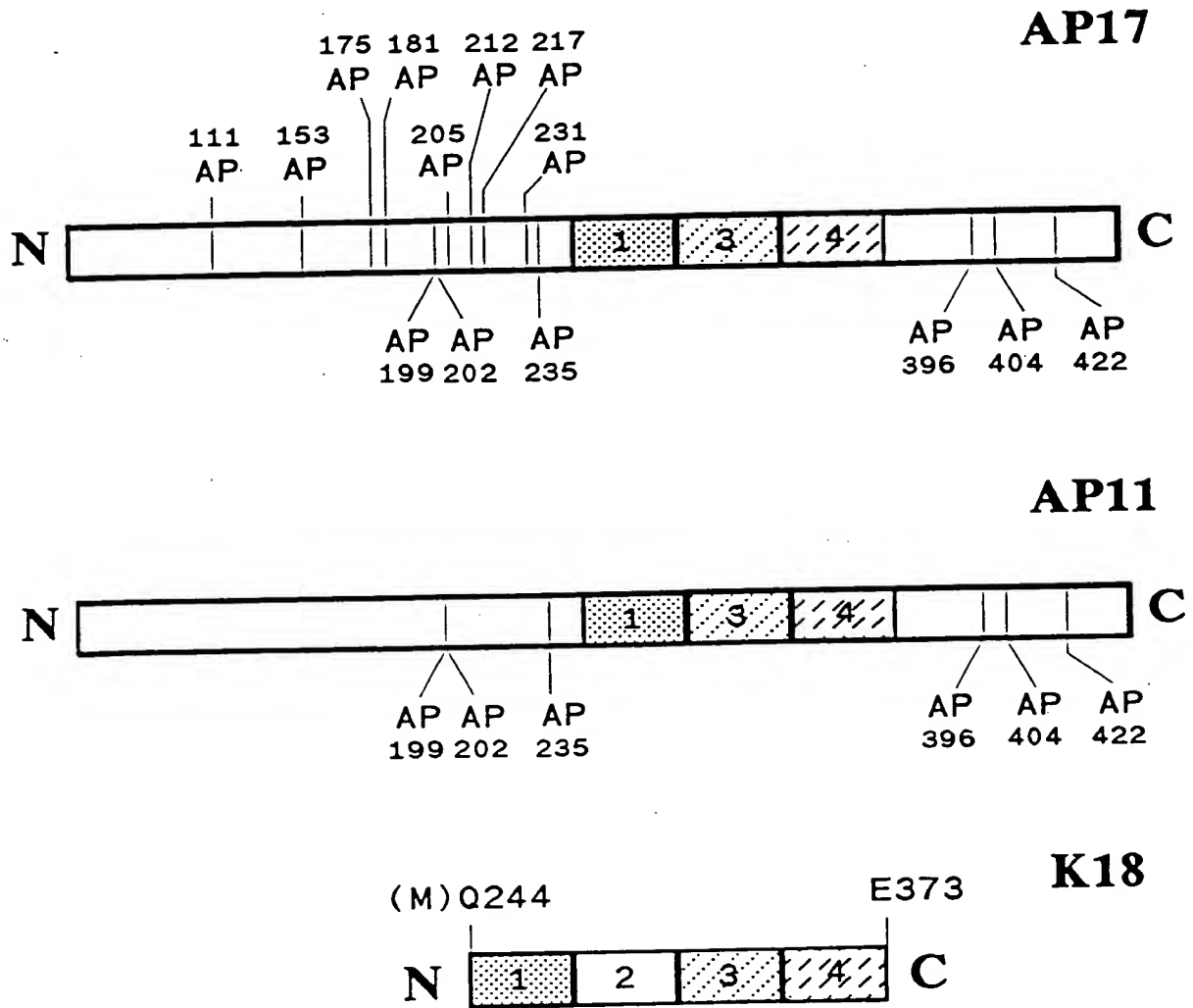


Fig.31

Fig. 32a

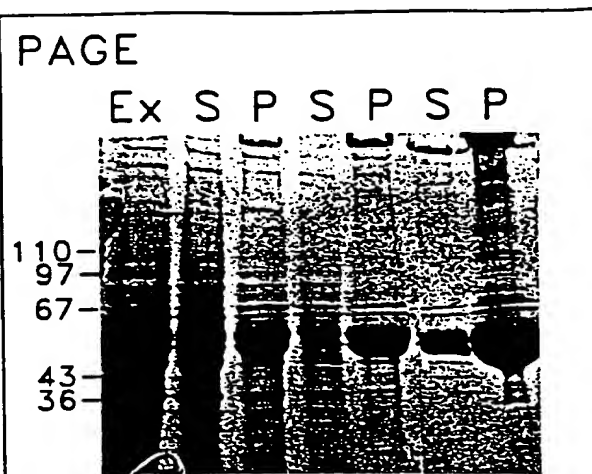


Fig. 32b

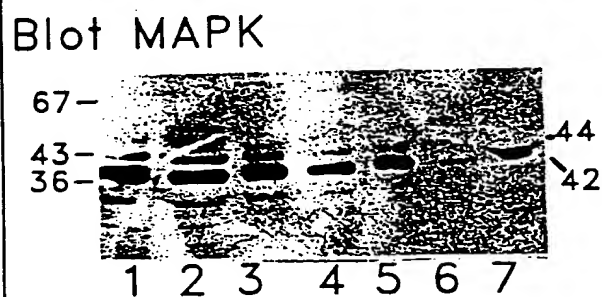


Fig. 32c

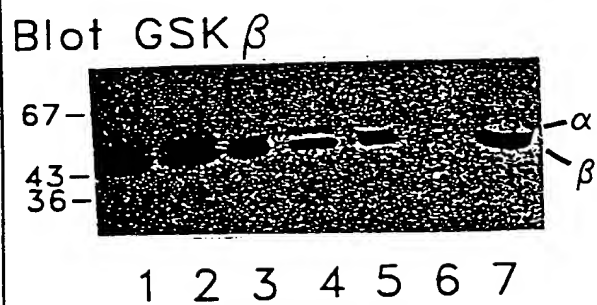
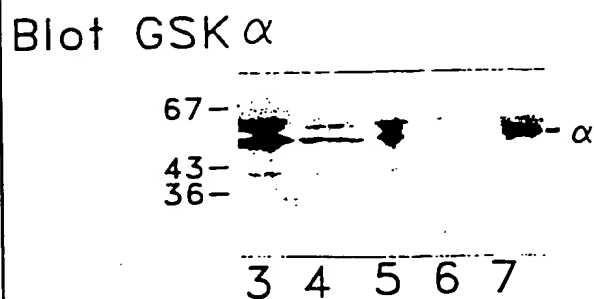


Fig. 32d



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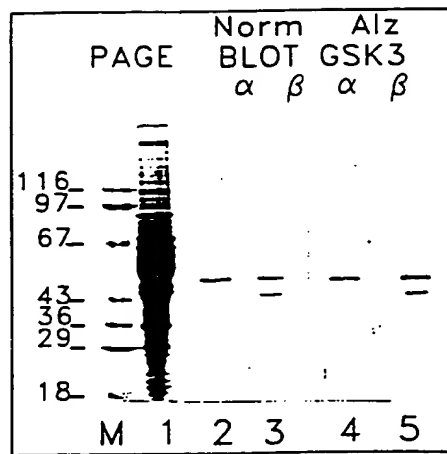


Fig. 33 a

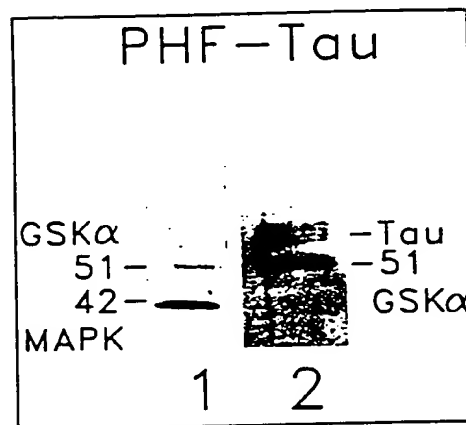
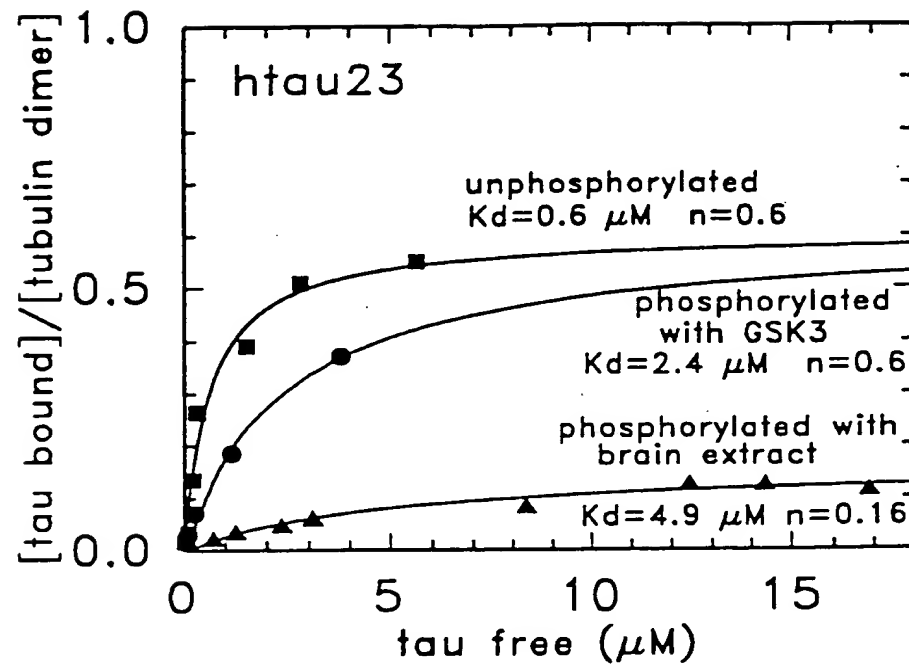


Fig. 33b

Fig. 34



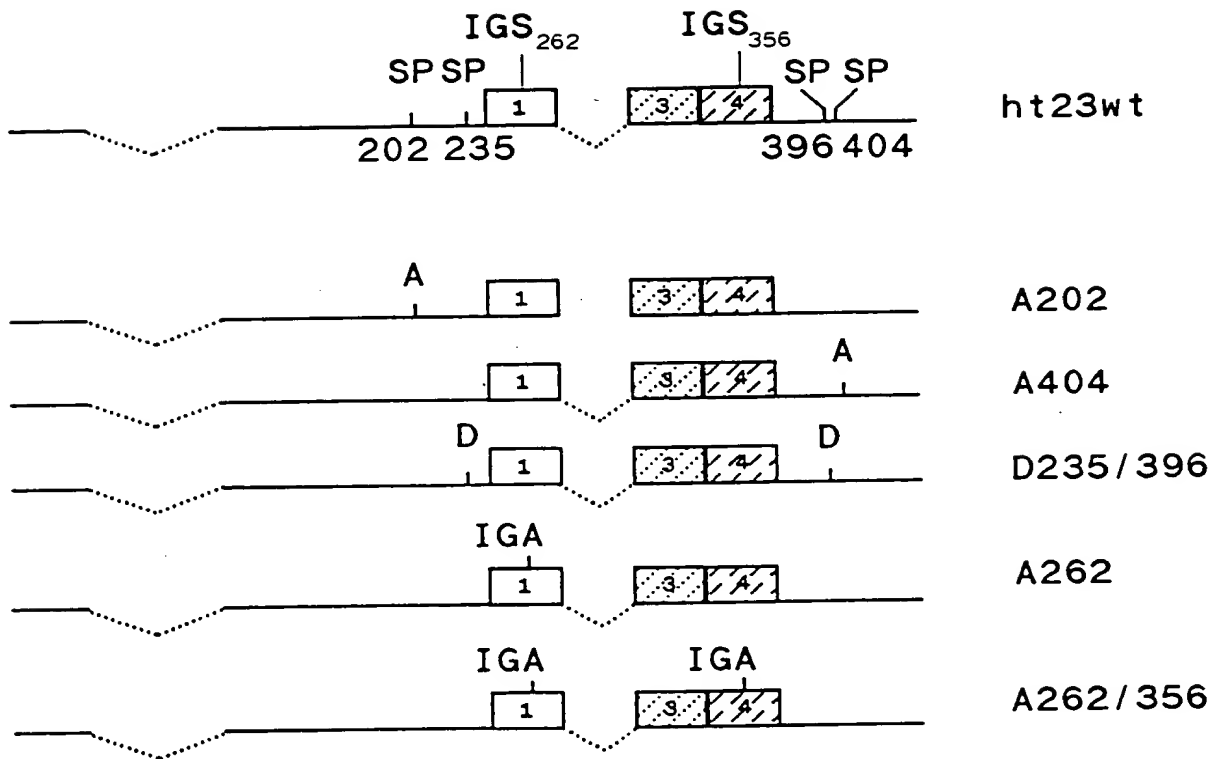


Fig.35a

Fig. 35b

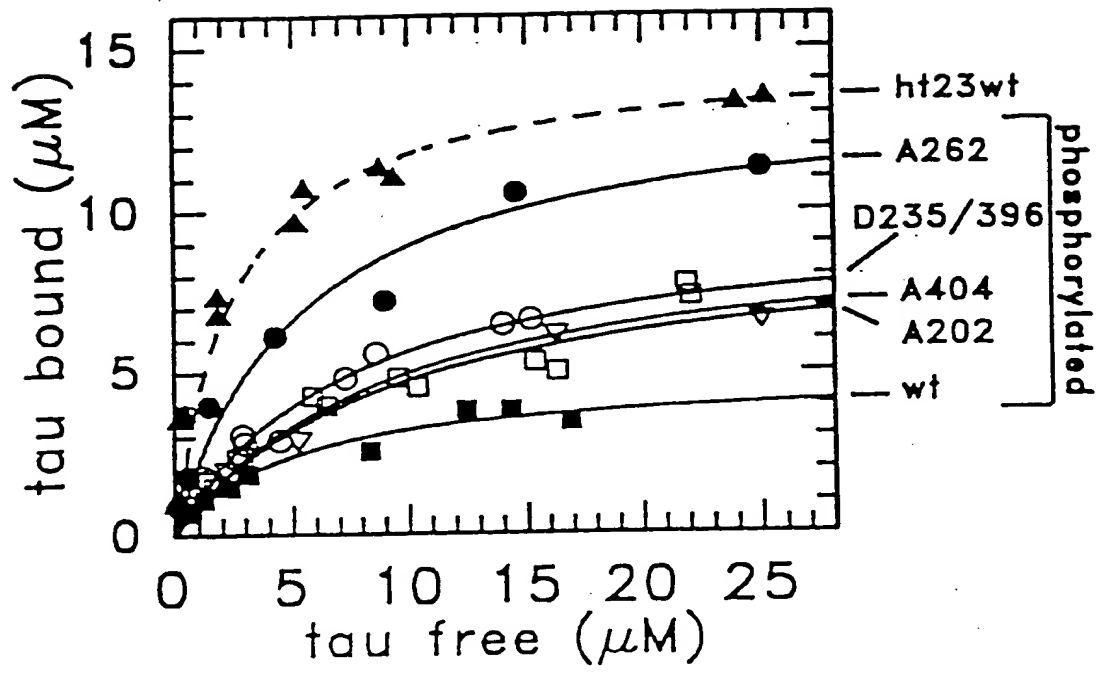
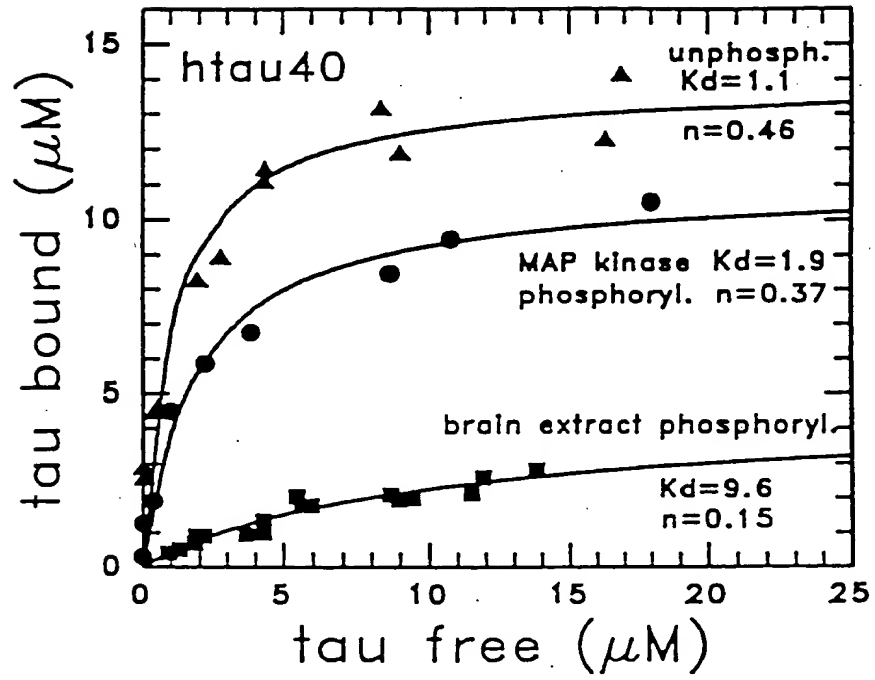


Fig. 36



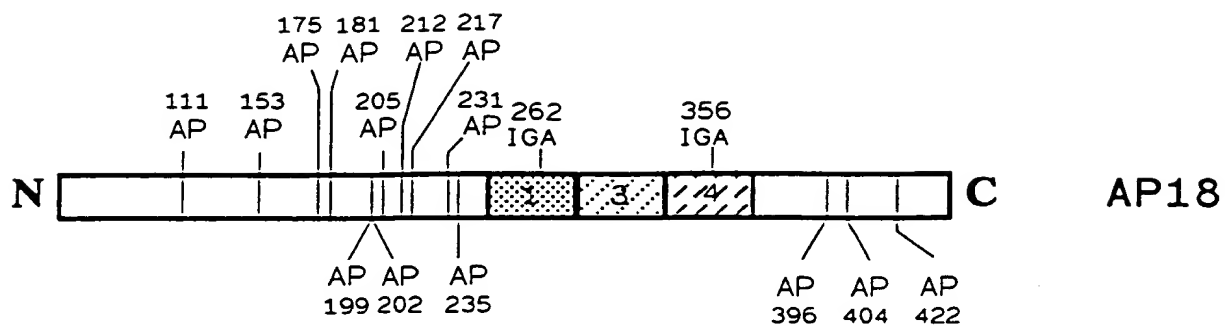


Fig.37a

Fig. 37a

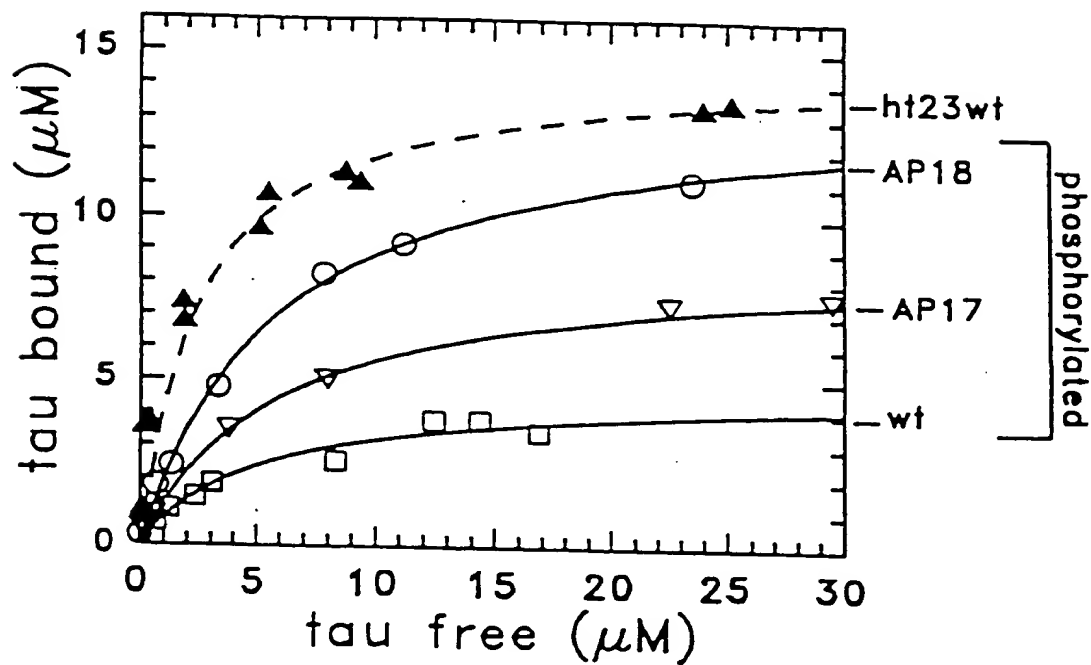


Fig. 37b

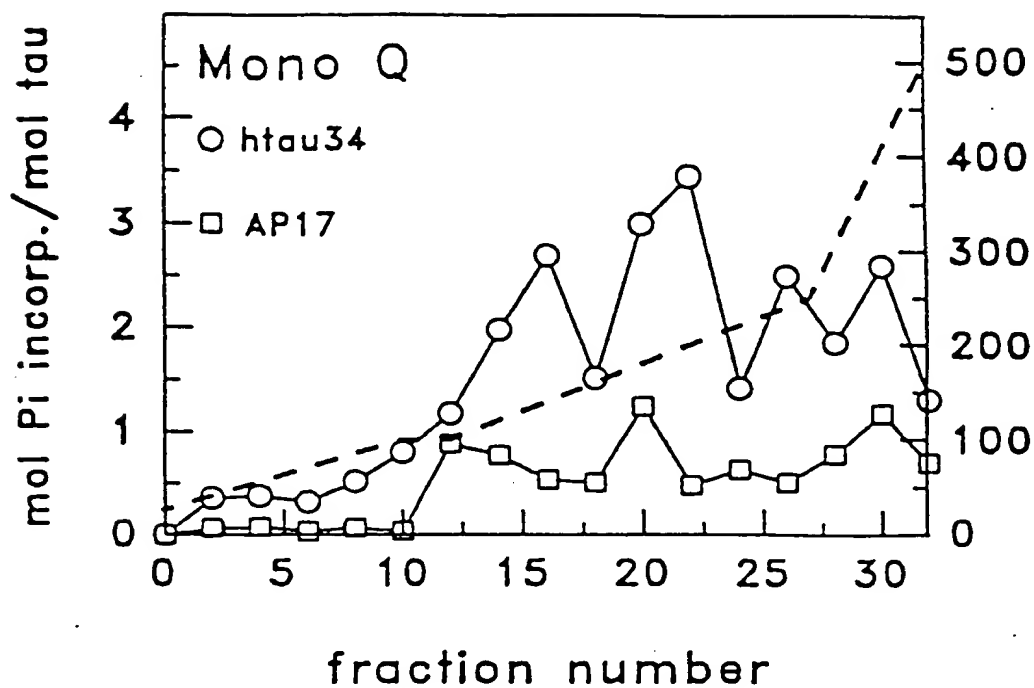


Fig. 38a

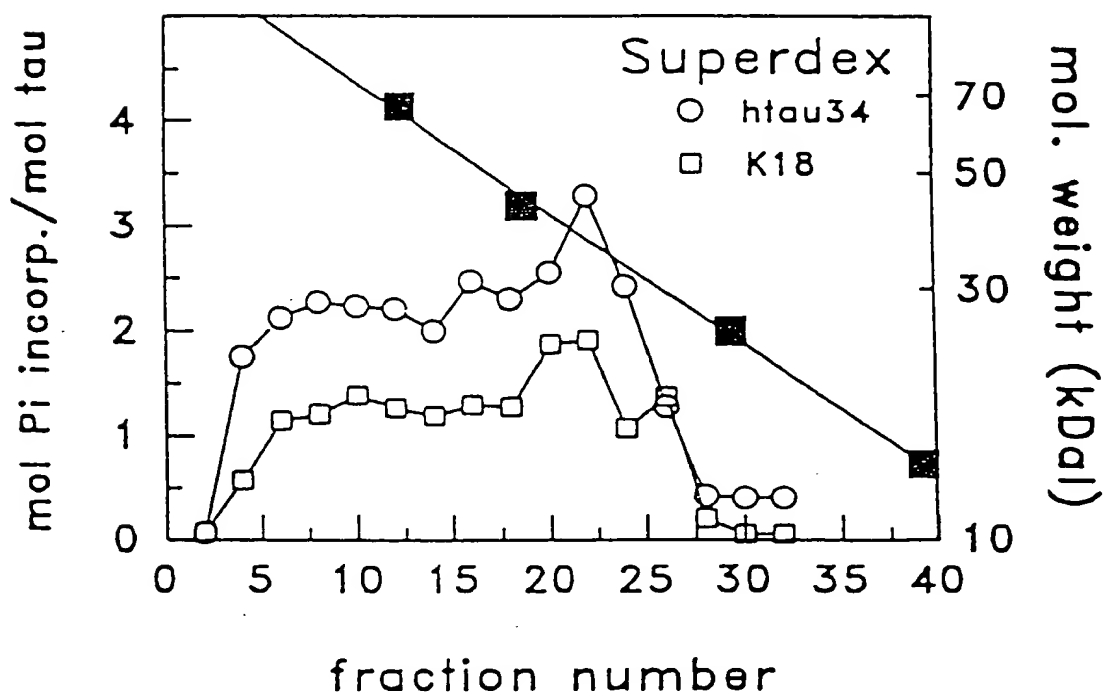


Fig. 38b

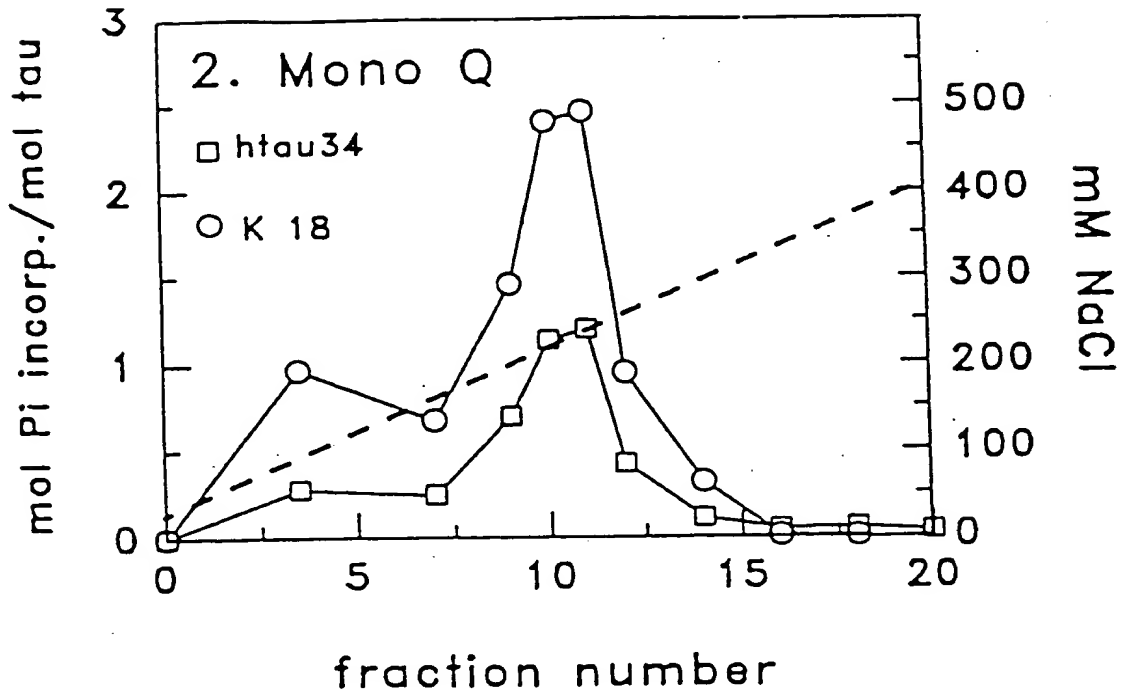


Fig. 38c

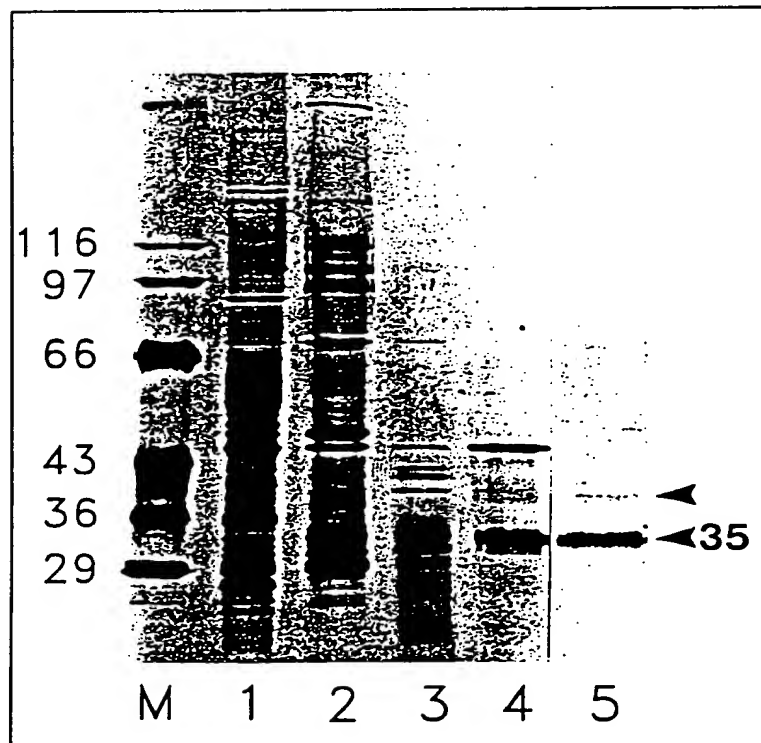
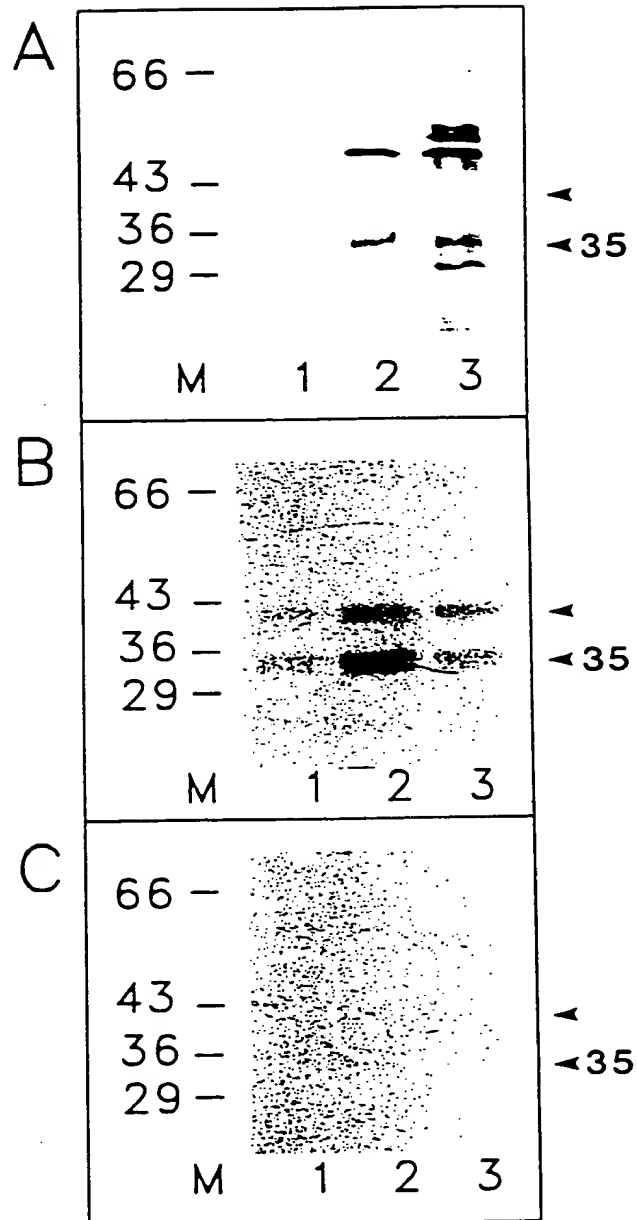


Fig. 38d

Fig. 39



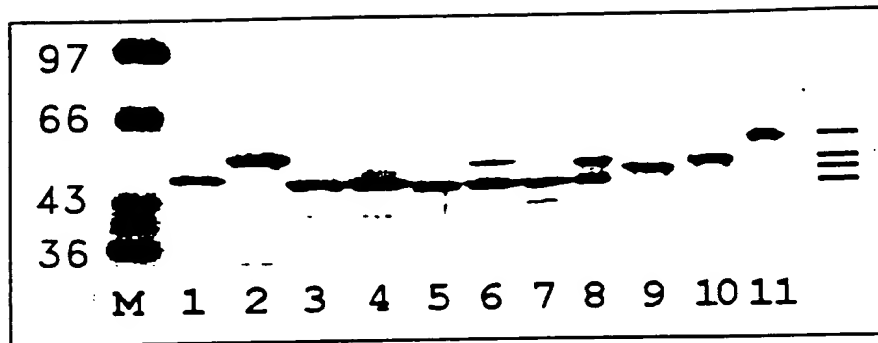


Fig. 40a

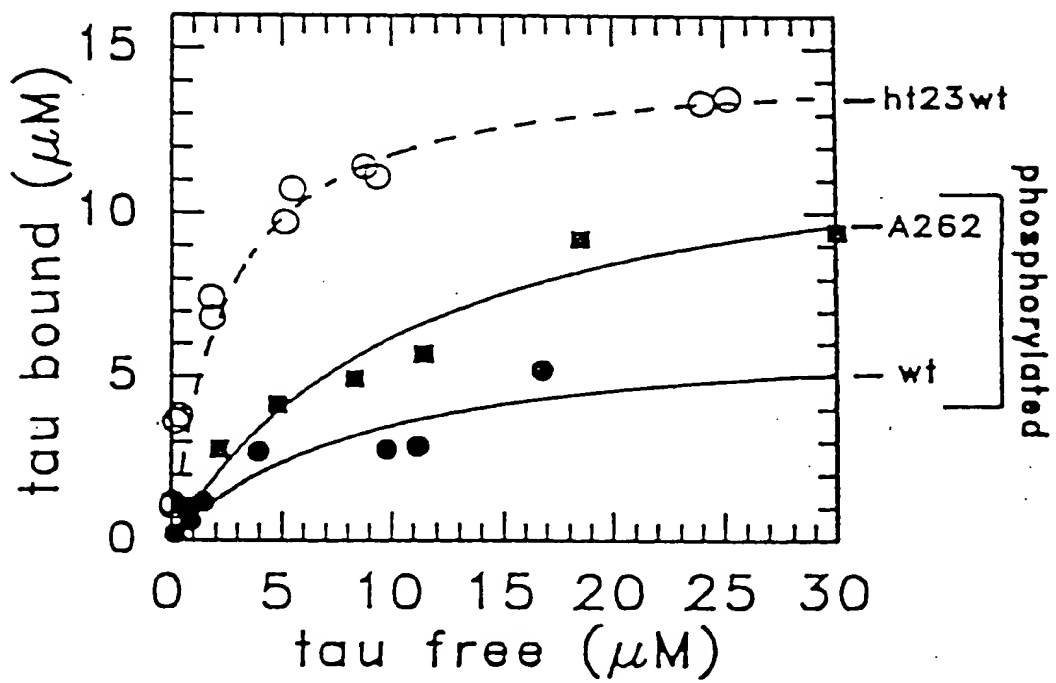


Fig. 40b

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Fig. 41

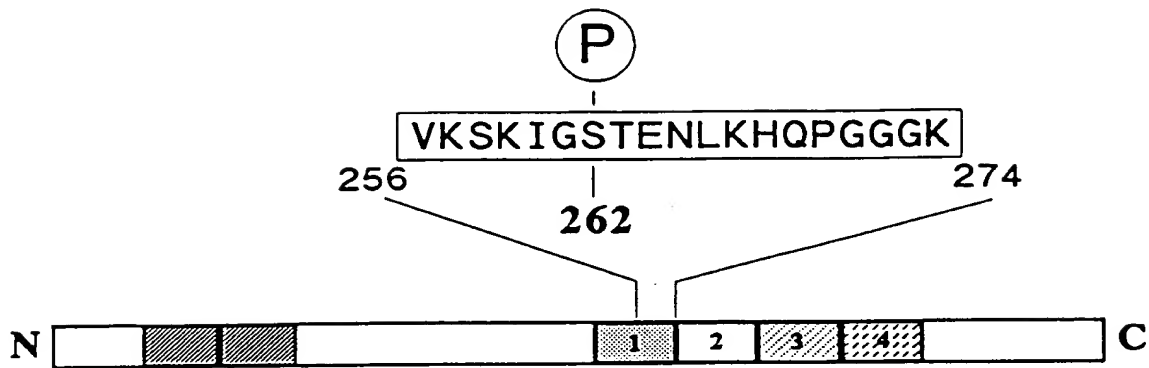


Fig.41

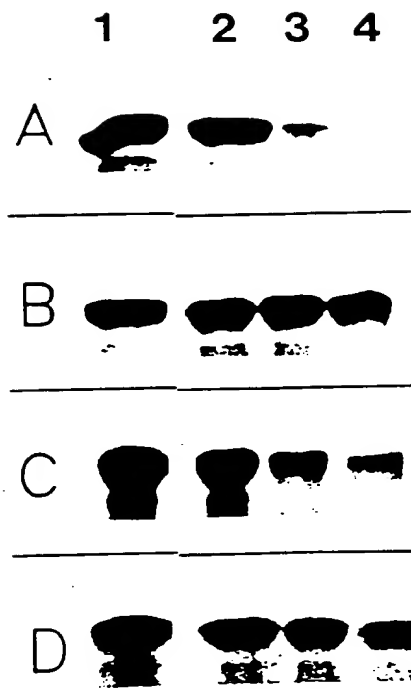


Fig. 42

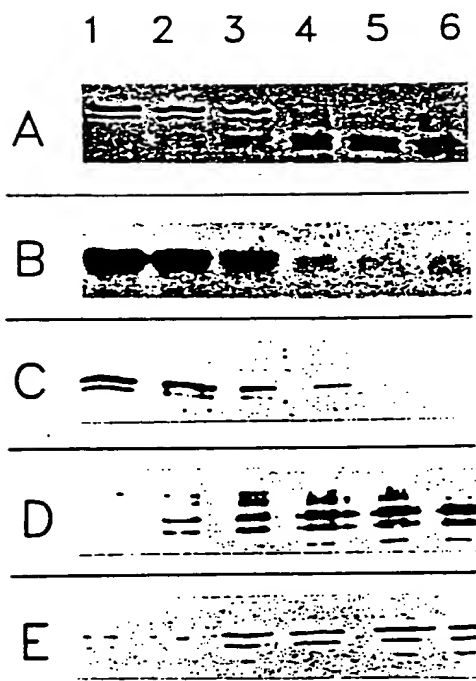


Fig. 43

Fig. 44a

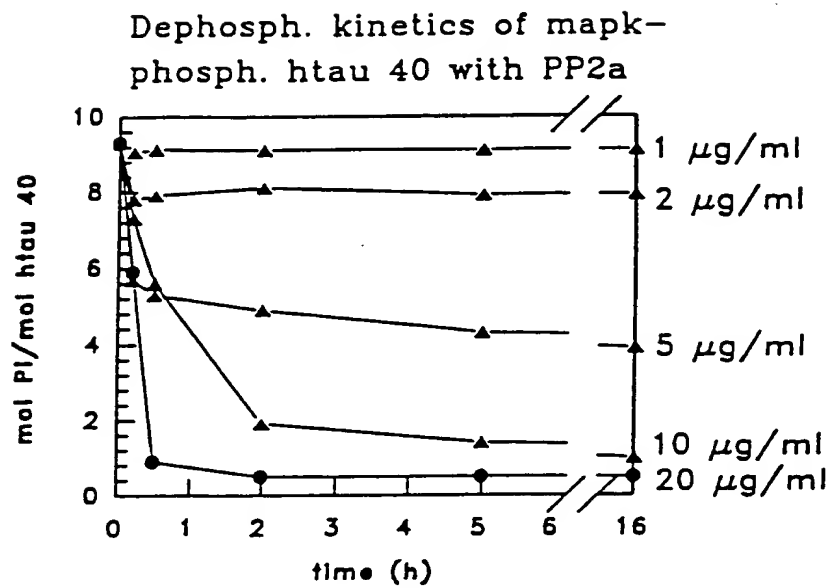


Fig. 44b

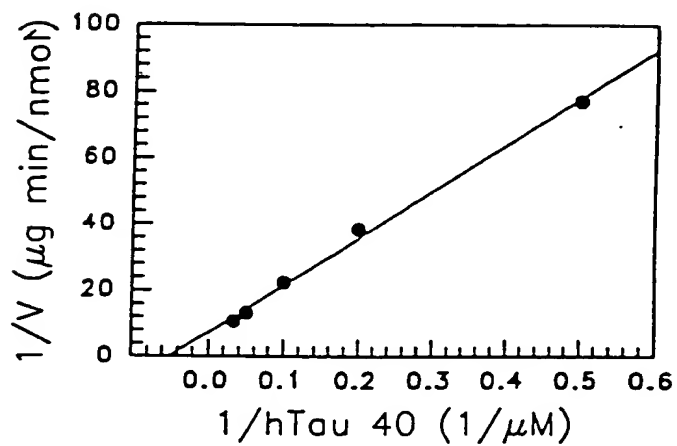


Fig. 45

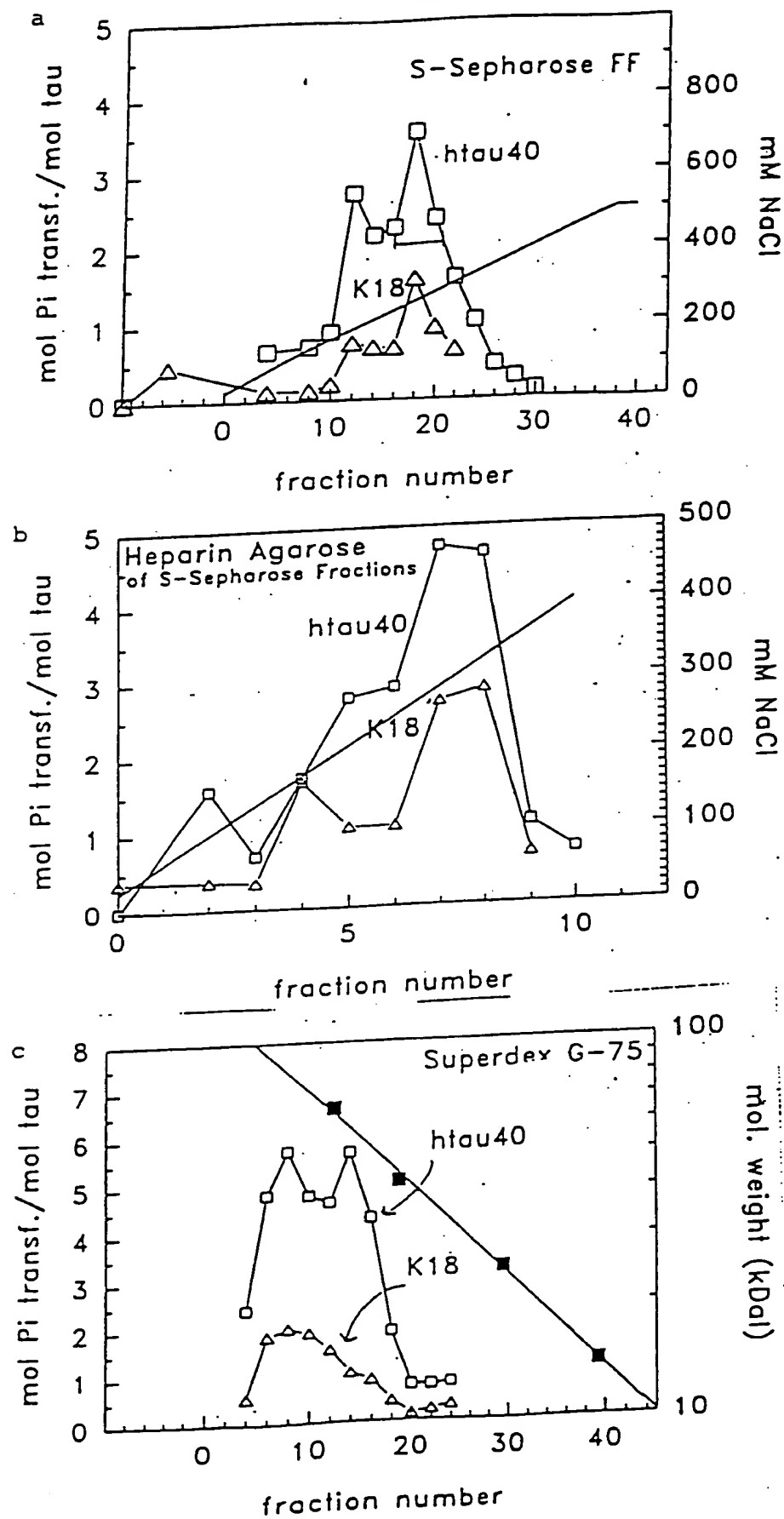


Fig. 46

